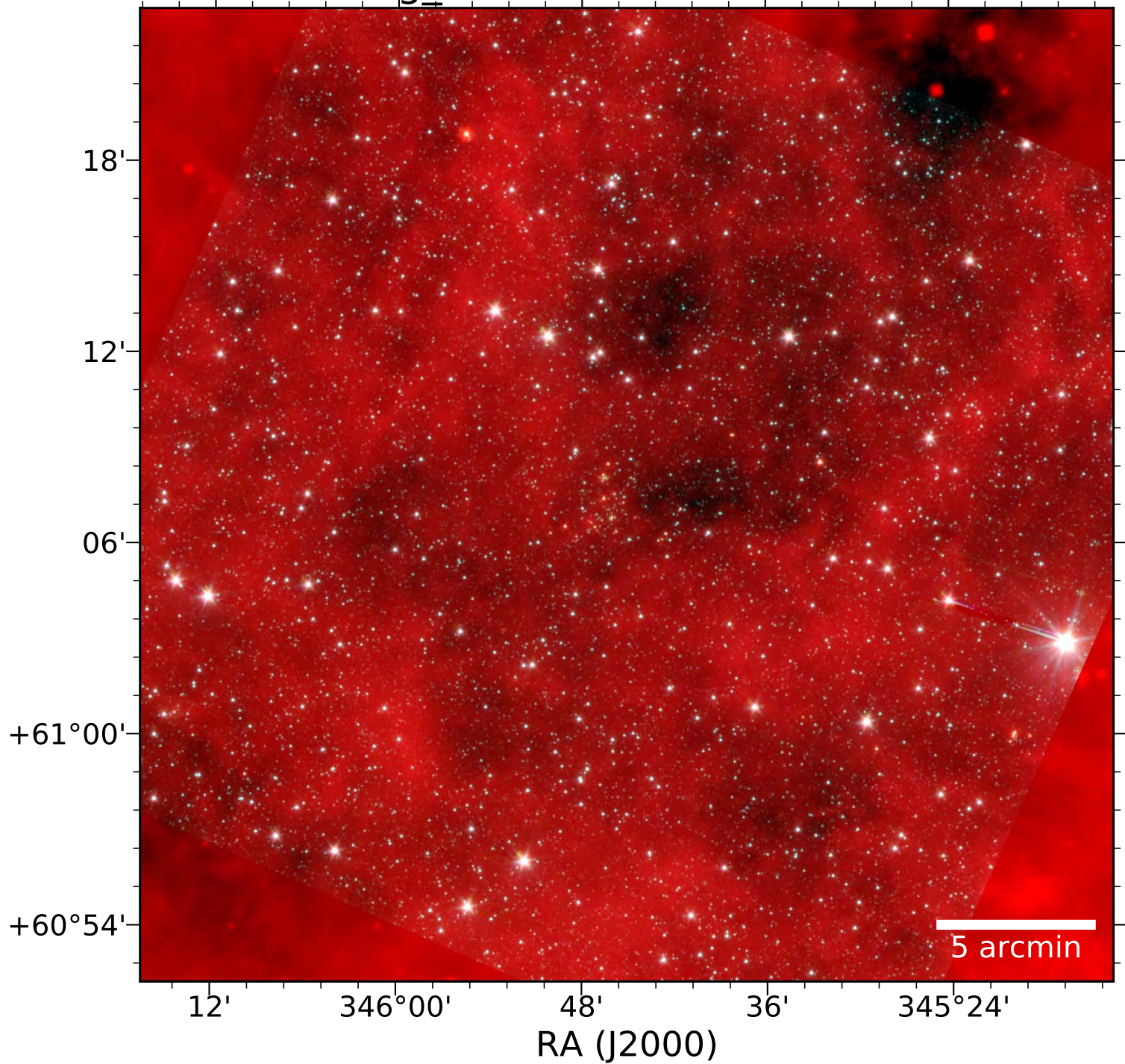


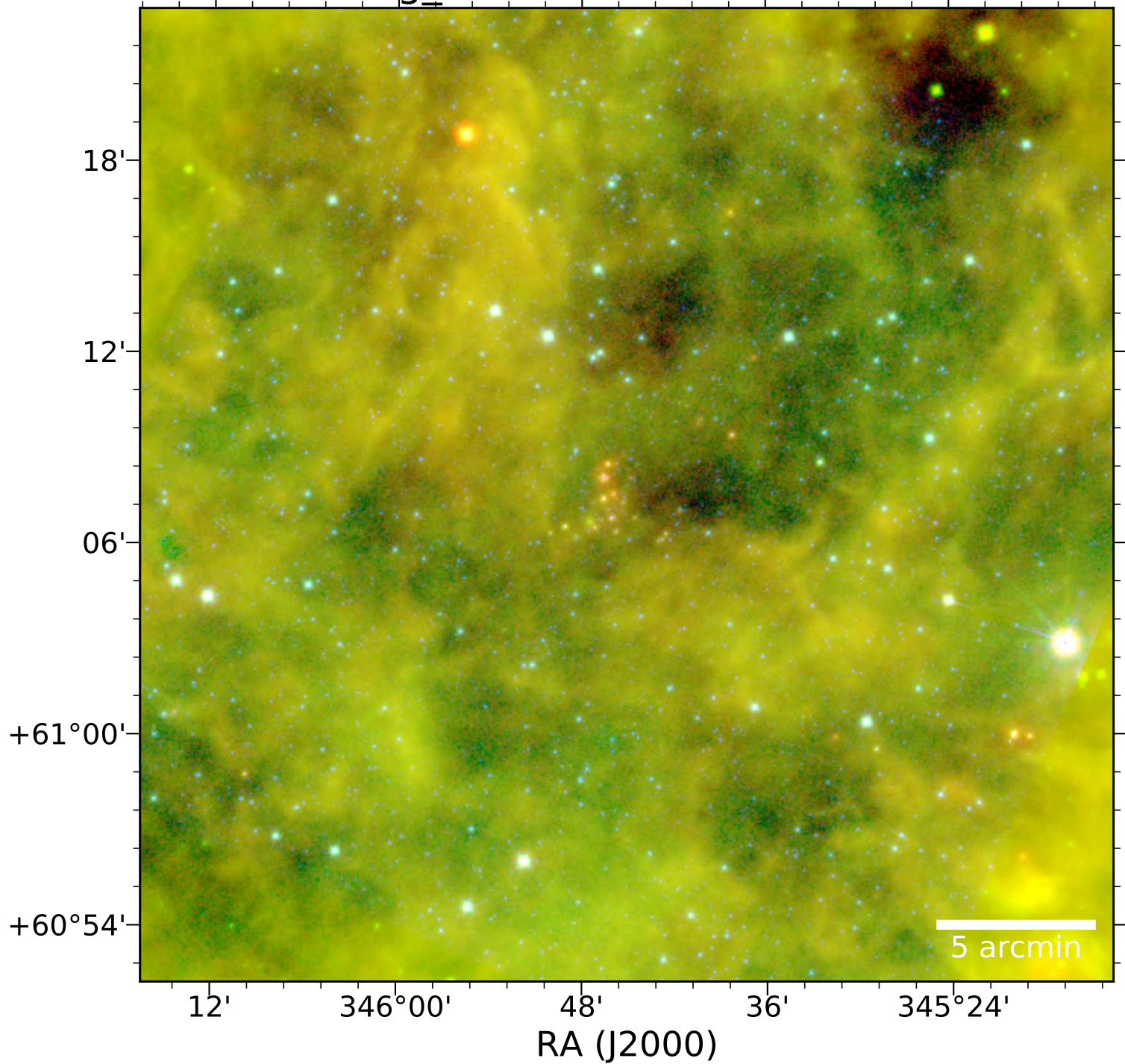
sfog_SRC201 G110.22+0.96

Dec (J2000)



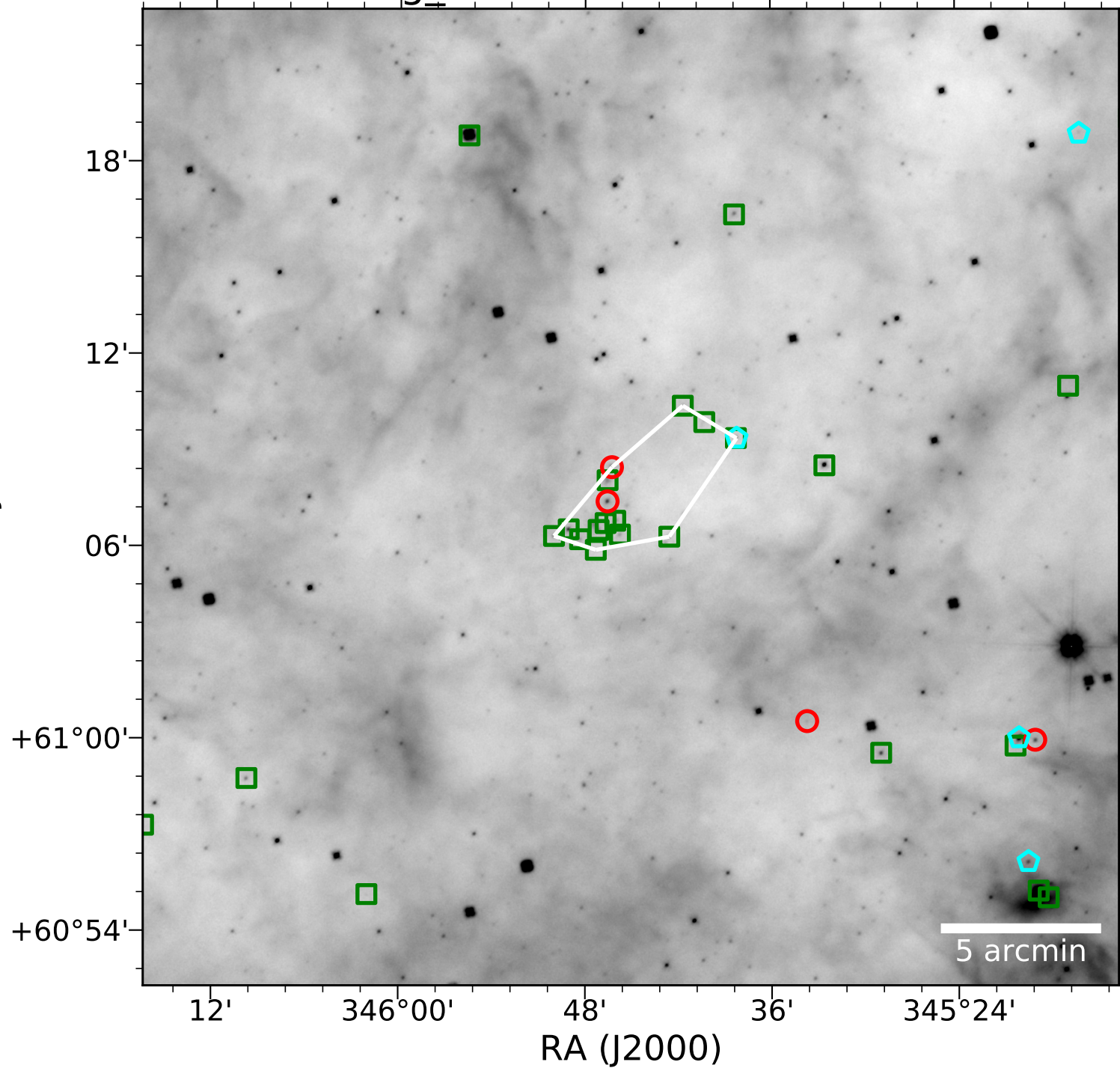
sfog_SRC201 G110.22+0.96

Dec (J2000)



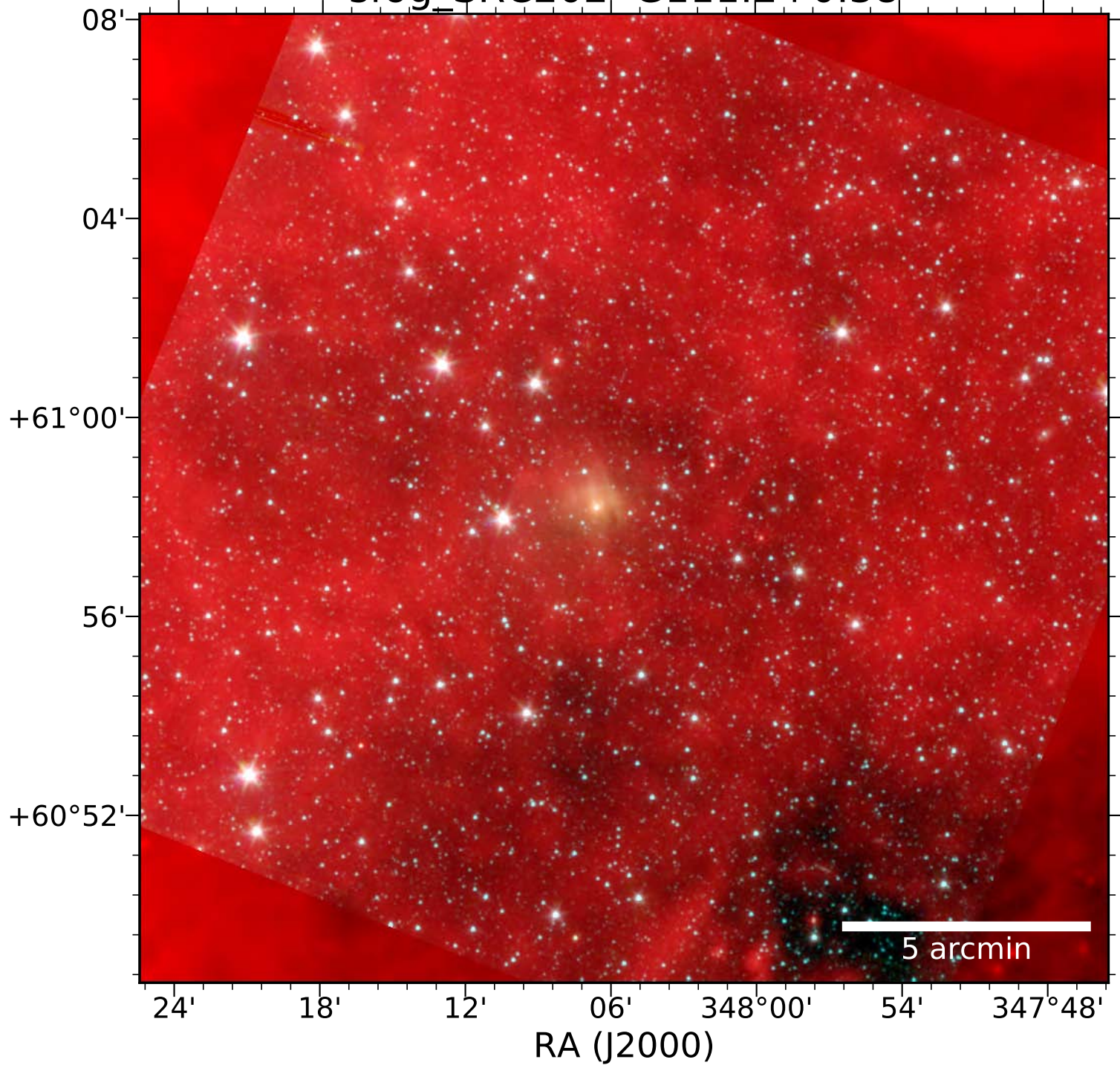
sfog_SRC201: G110.22+0.96

Dec (J2000)



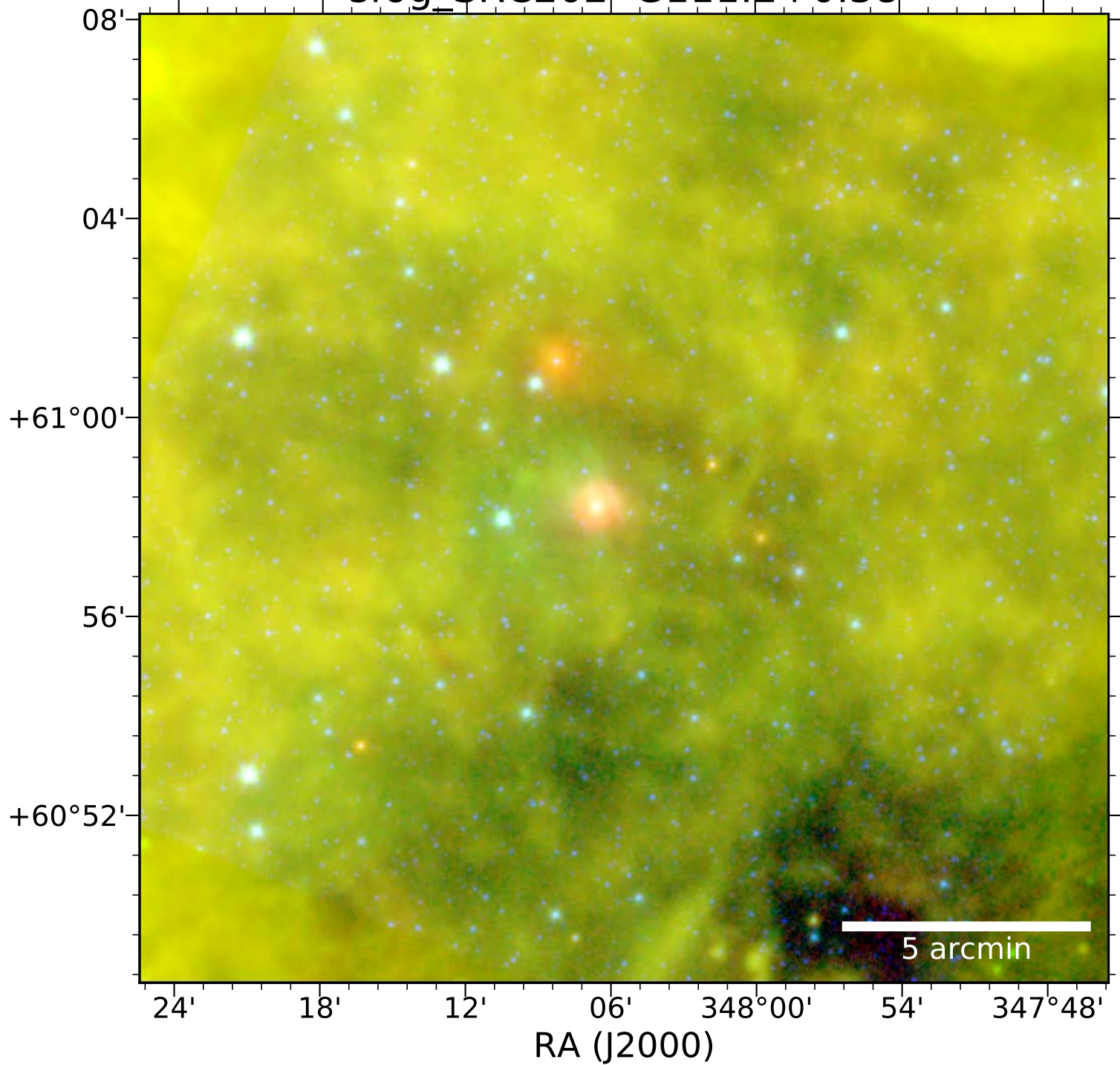
sfog_SRC202 G111.2+0.38

Dec (J2000)



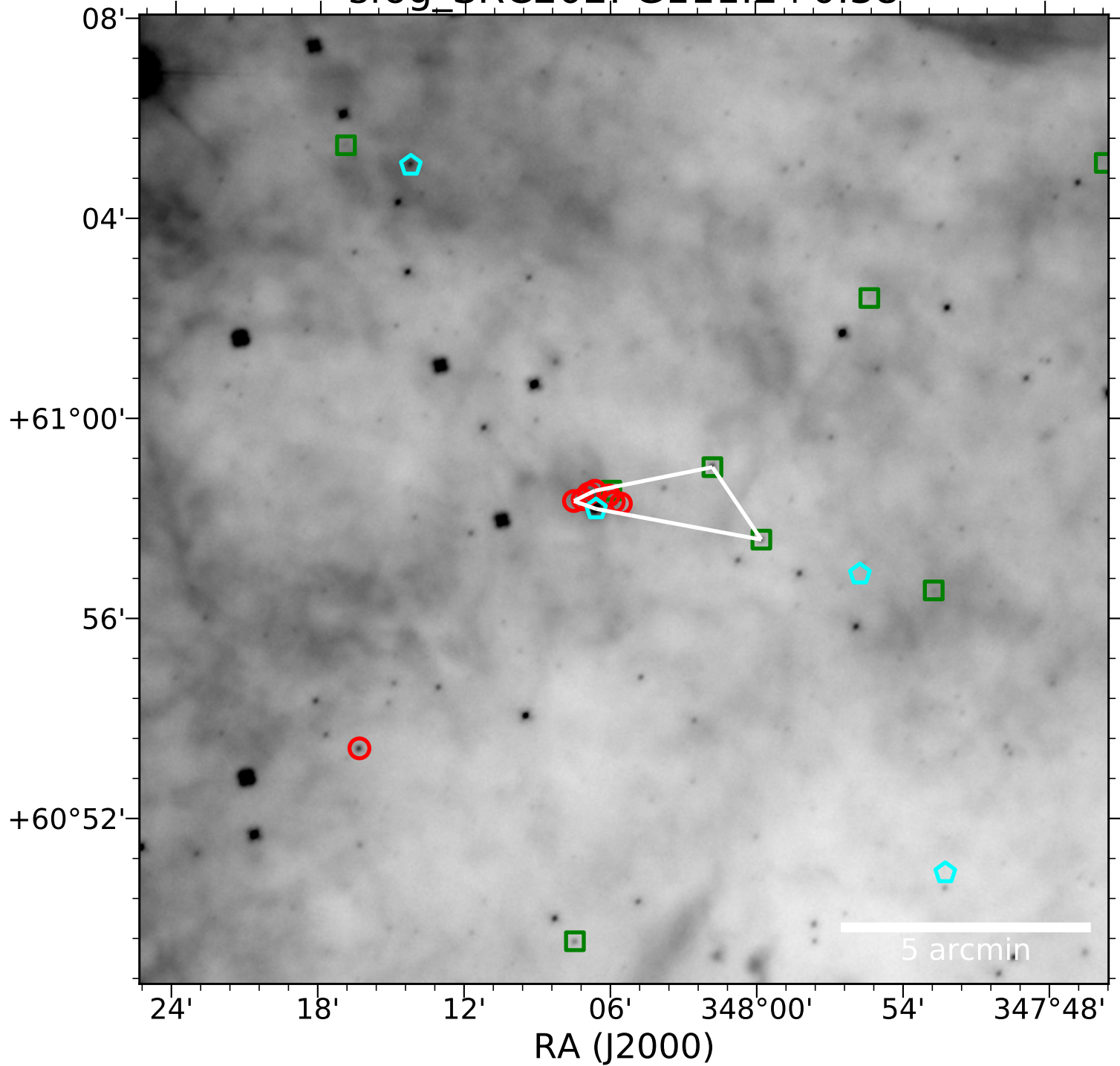
sfog_SRC202 G111.2+0.38

Dec (J2000)



sfog_SRC202: G111.2+0.38

Dec (J2000)



sfog_SRC203 G110.63+2.62

Dec (J2000)

20'

+63°00'

40'

20'

+62°00'

30'

346°00'

30'

345°00'

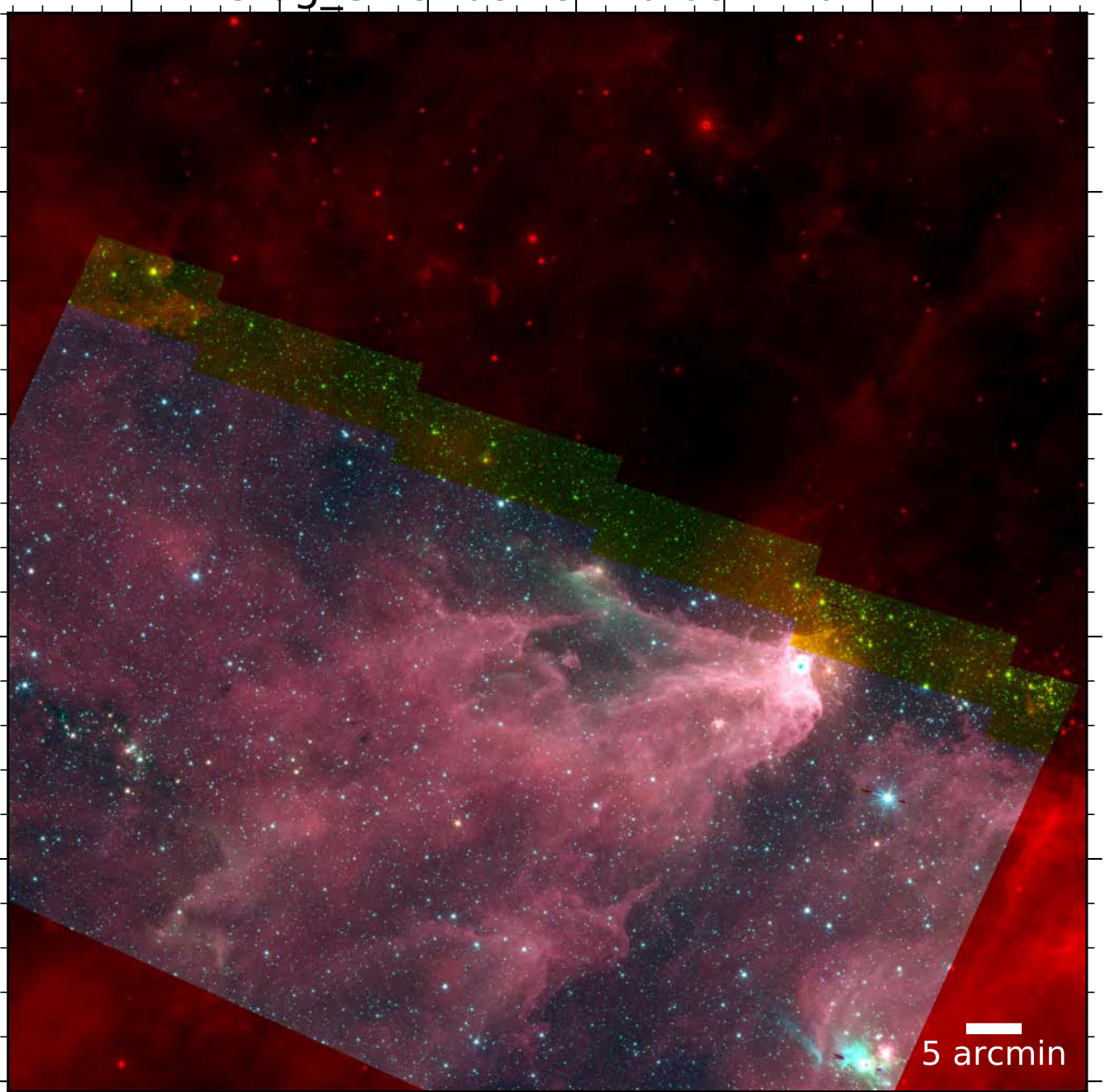
30'

344°00'

343°30'

RA (J2000)

5 arcmin



sfog_SRC203 G110.63+2.62

Dec (J2000)

+63°00'

40'

20'

+62°00'

30'

346°00'

30'

345°00'

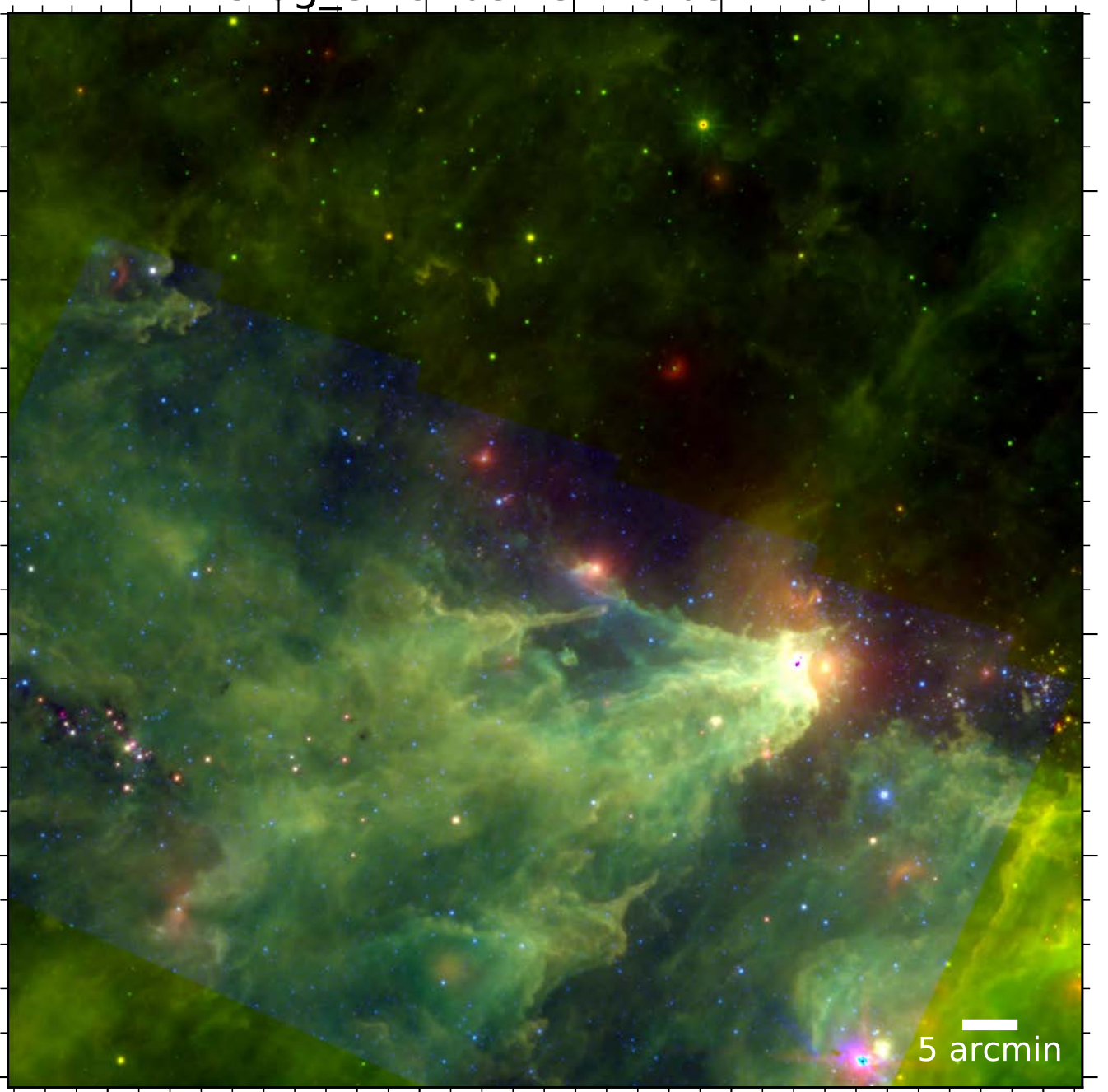
30'

344°00'

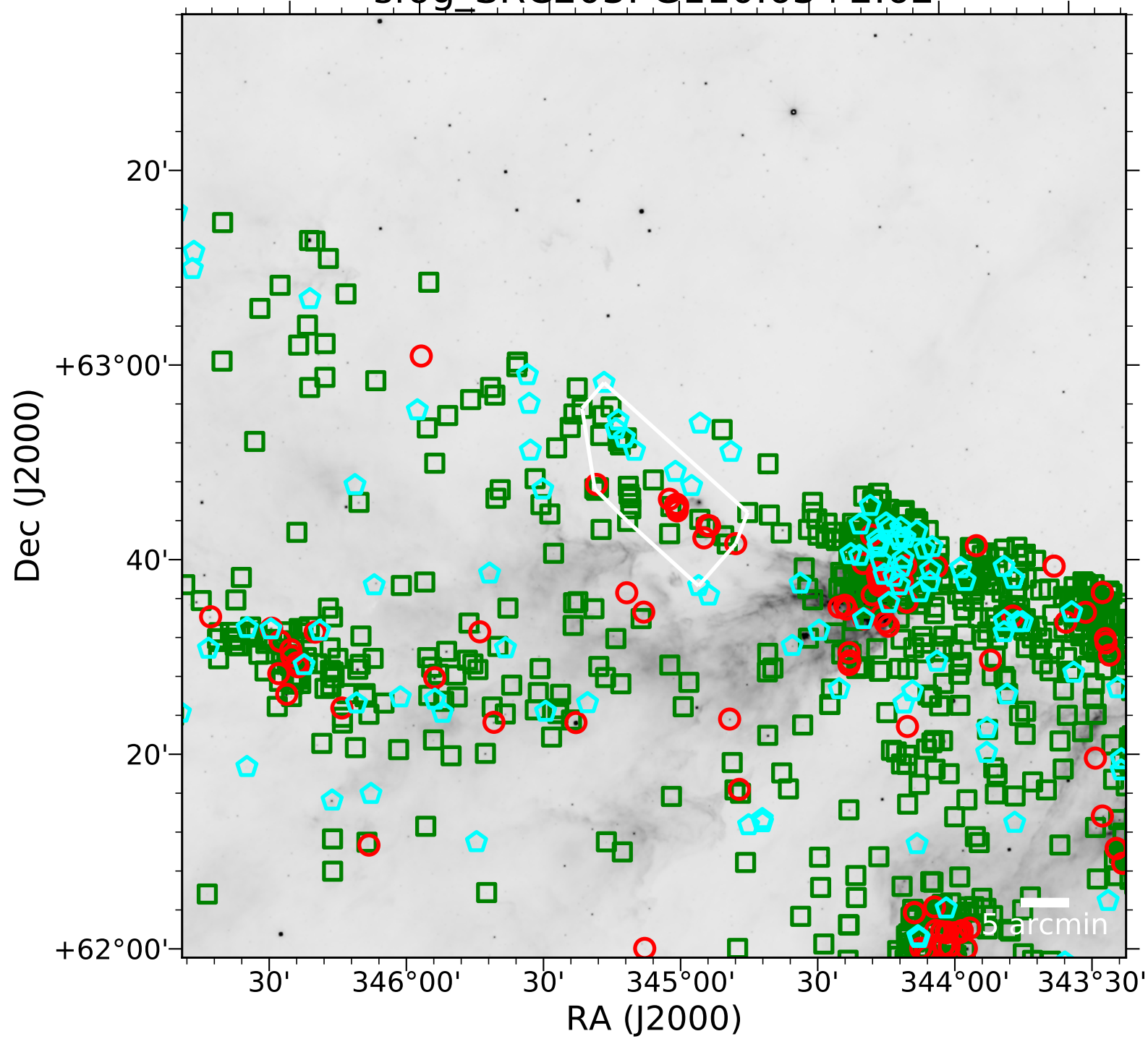
343°30'

RA (J2000)

5 arcmin



sfog_SRC203: G110.63+2.62



sfog_SRC204 G111.06+2.09

Dec (J2000)

+62°12'

48'

36'

24'

348°00'

40'

20'

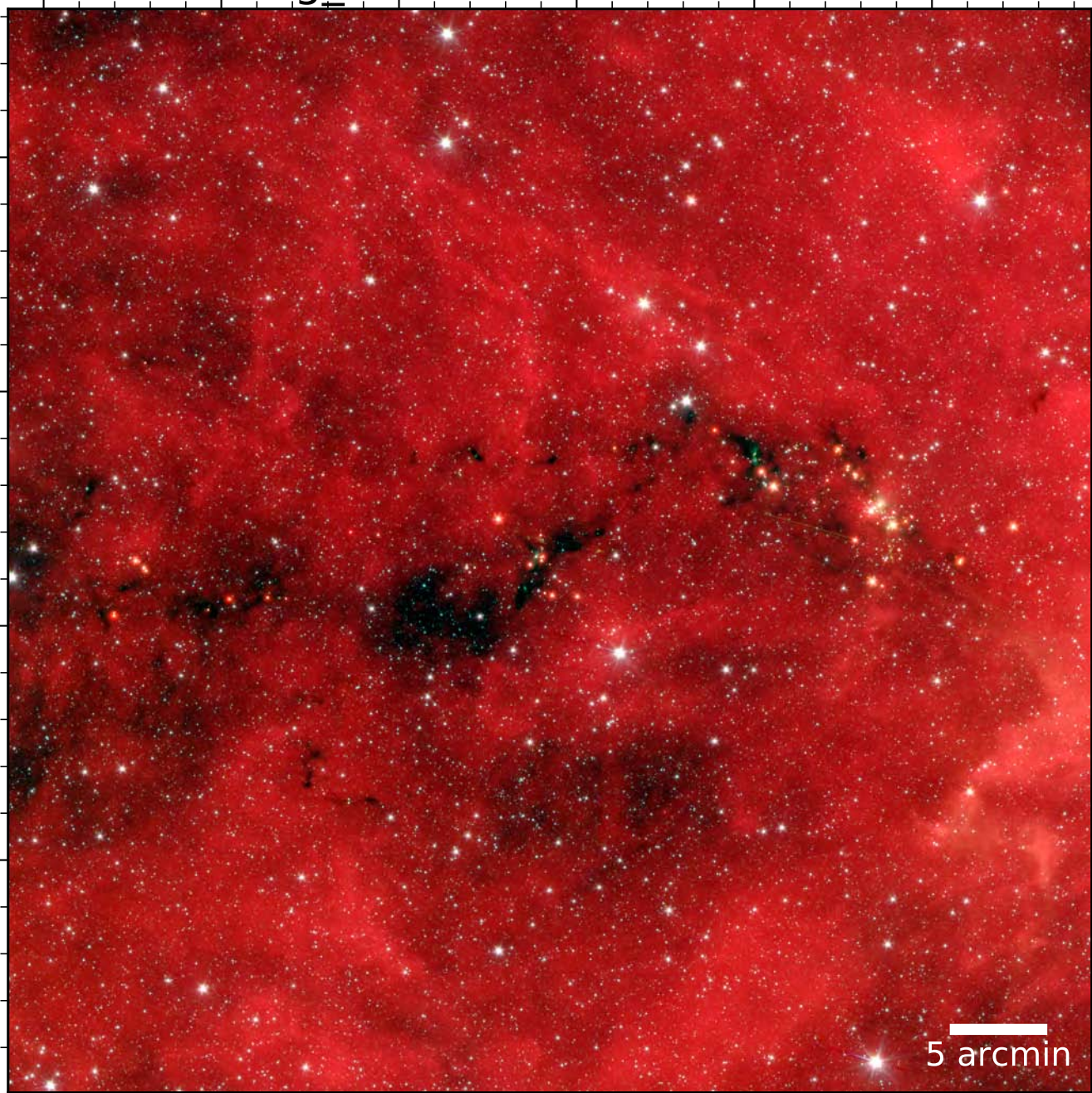
347°00'

40'

346°20'

RA (J2000)

5 arcmin



sfog_SRC204 G111.06+2.09

Dec (J2000)

+62°12'

48'

36'

24'

348°00'

40'

20'

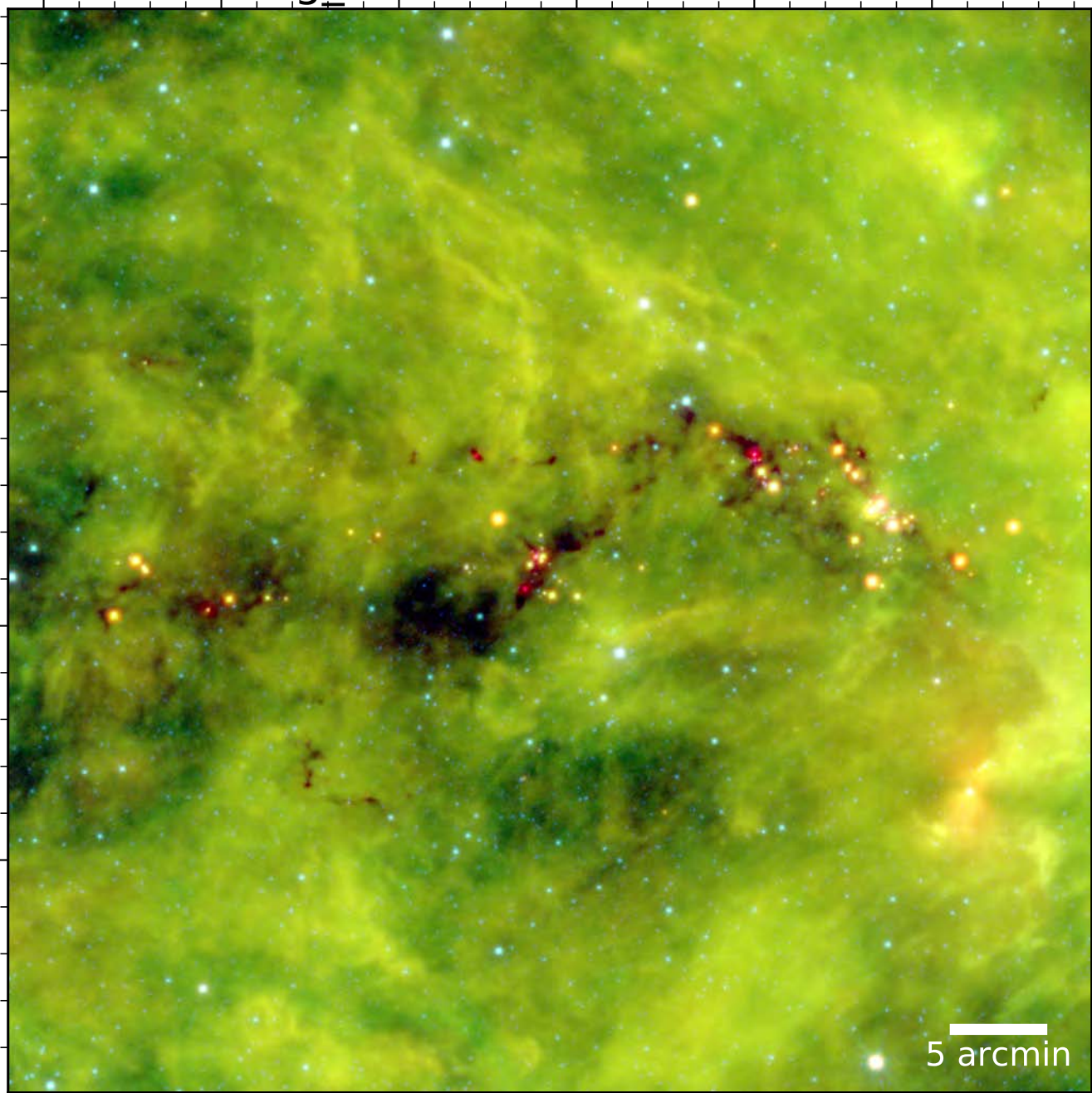
347°00'

40'

346°20'

RA (J2000)

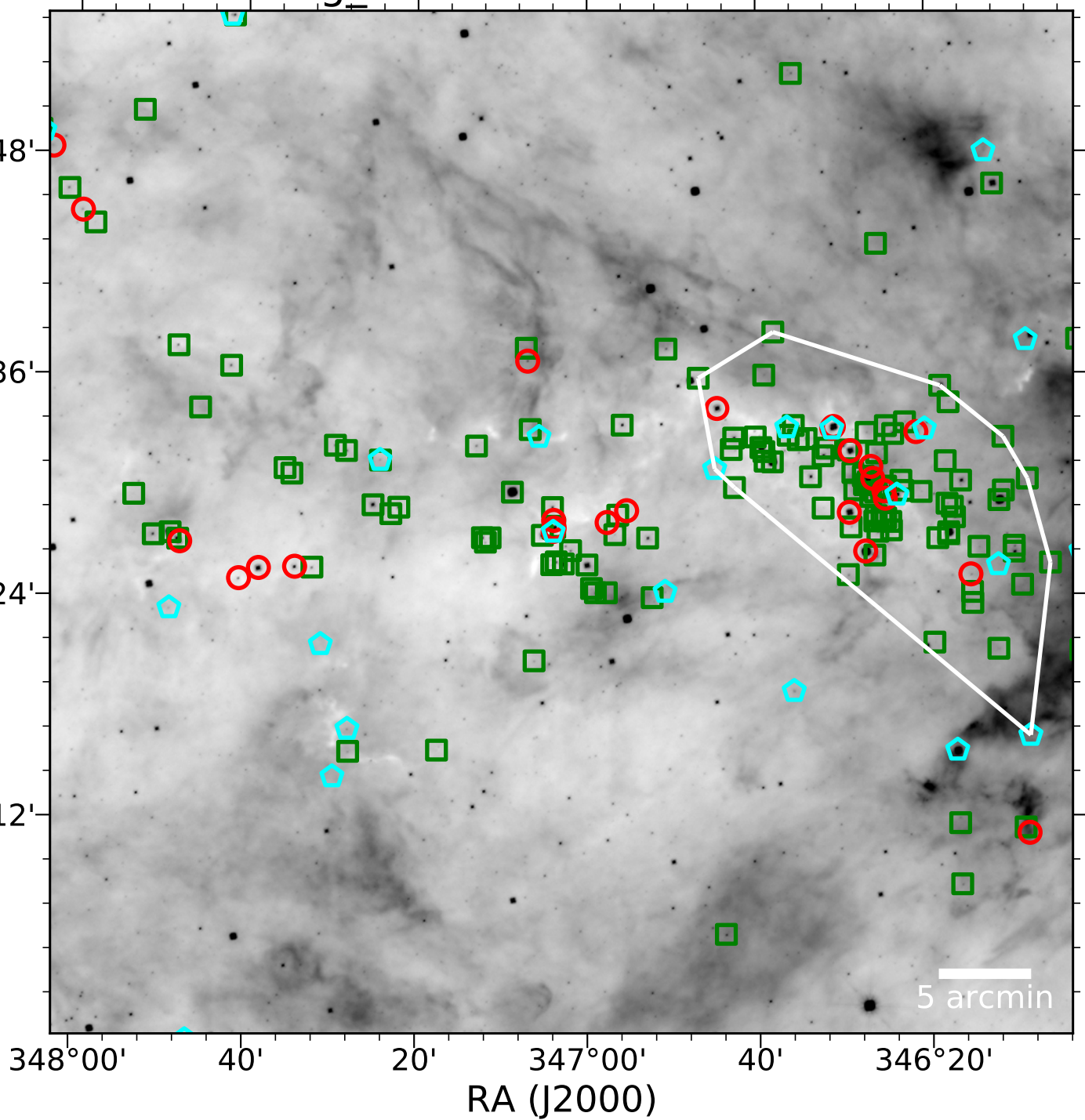
5 arcmin



sfog_SRC204: G111.06+2.09

Dec (J2000)

+62°12'



sfog_SRC205 G111.31+1.95

Dec (J2000)

+62°12'

48'

36'

24'

348°00'

40'

20'

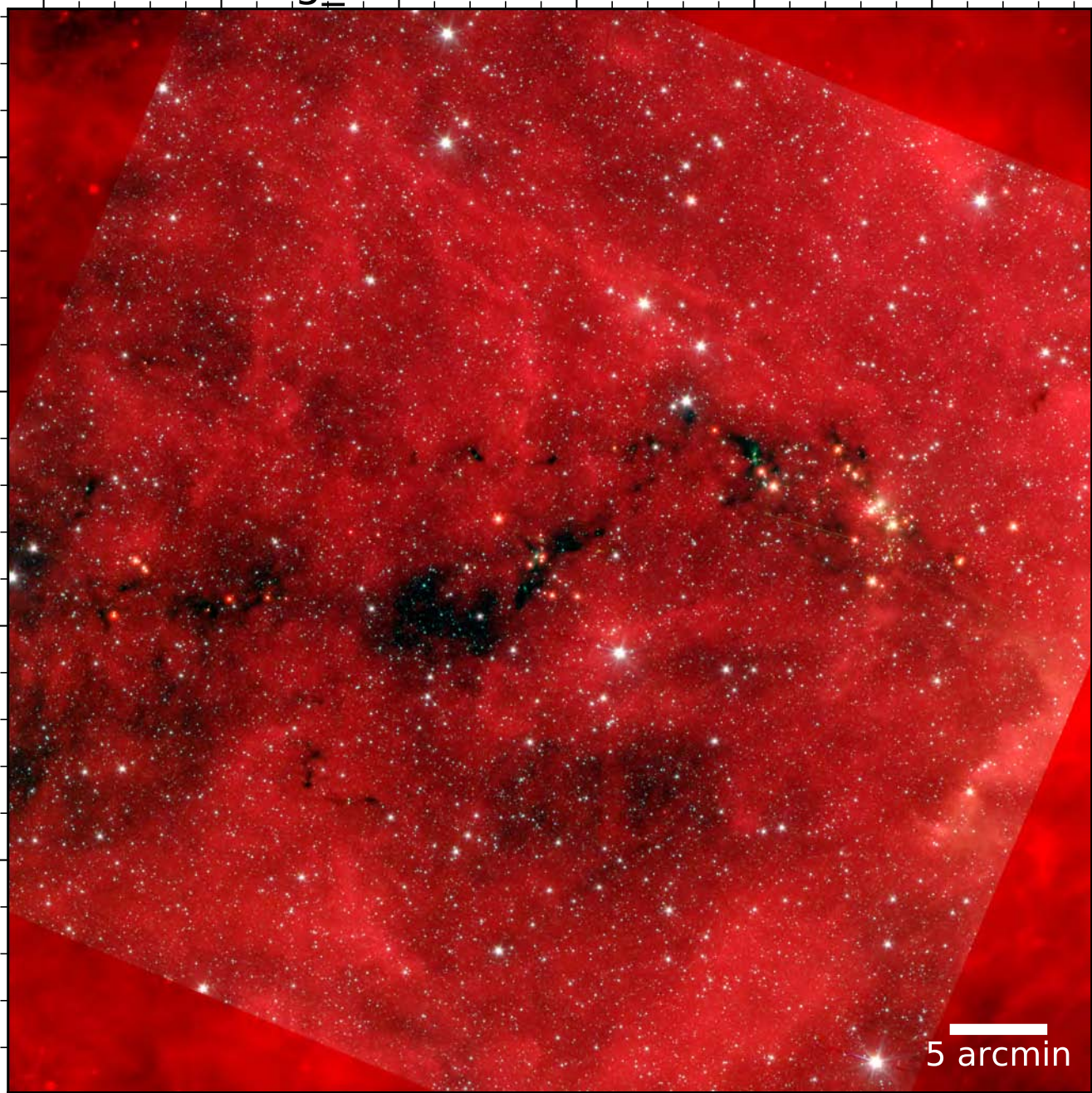
347°00'

40'

346°20'

RA (J2000)

5 arcmin



sfog_SRC205 G111.31+1.95

Dec (J2000)

+62°12'

48'

36'

24'

348°00'

40'

20'

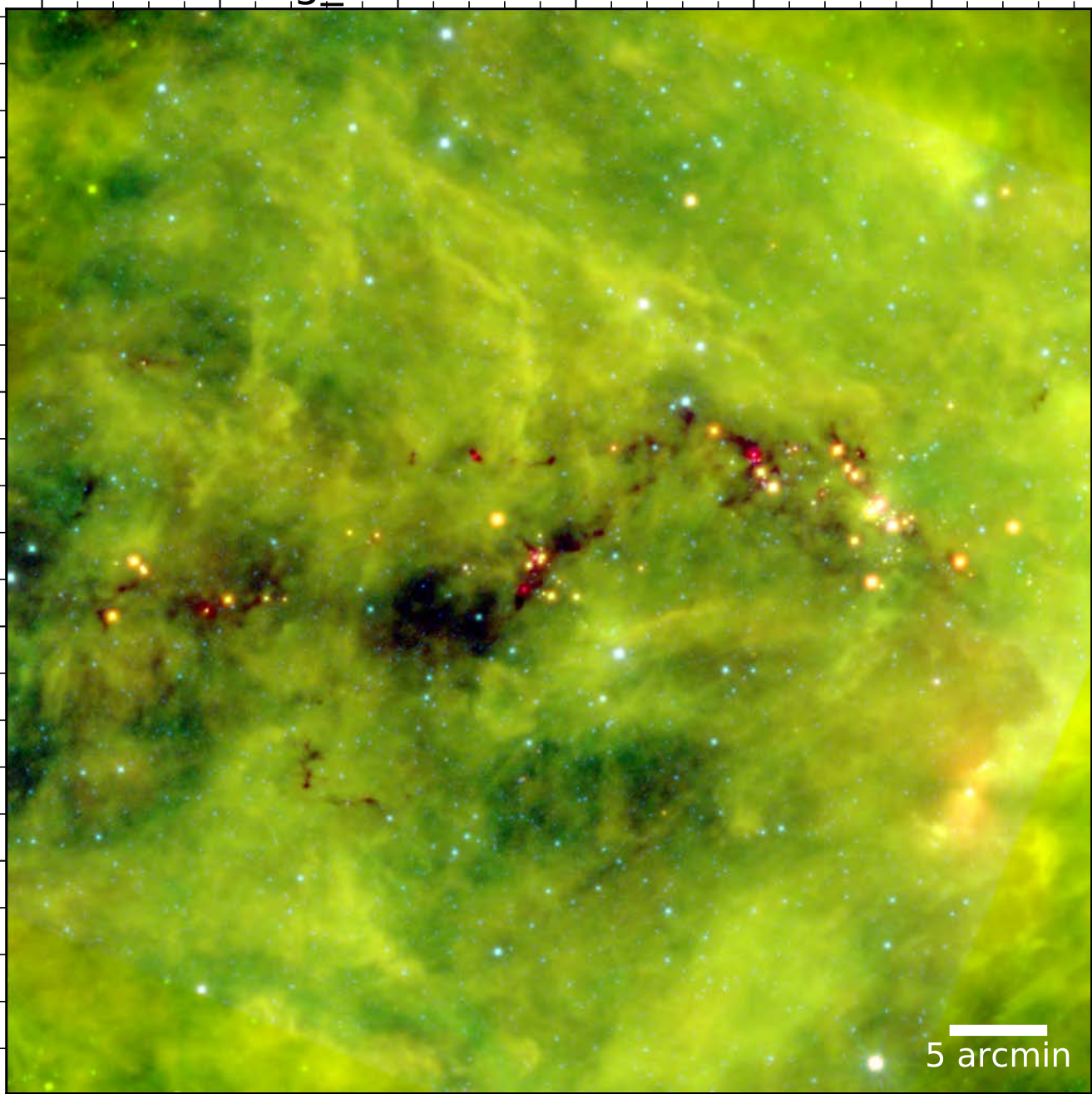
347°00'

40'

346°20'

RA (J2000)

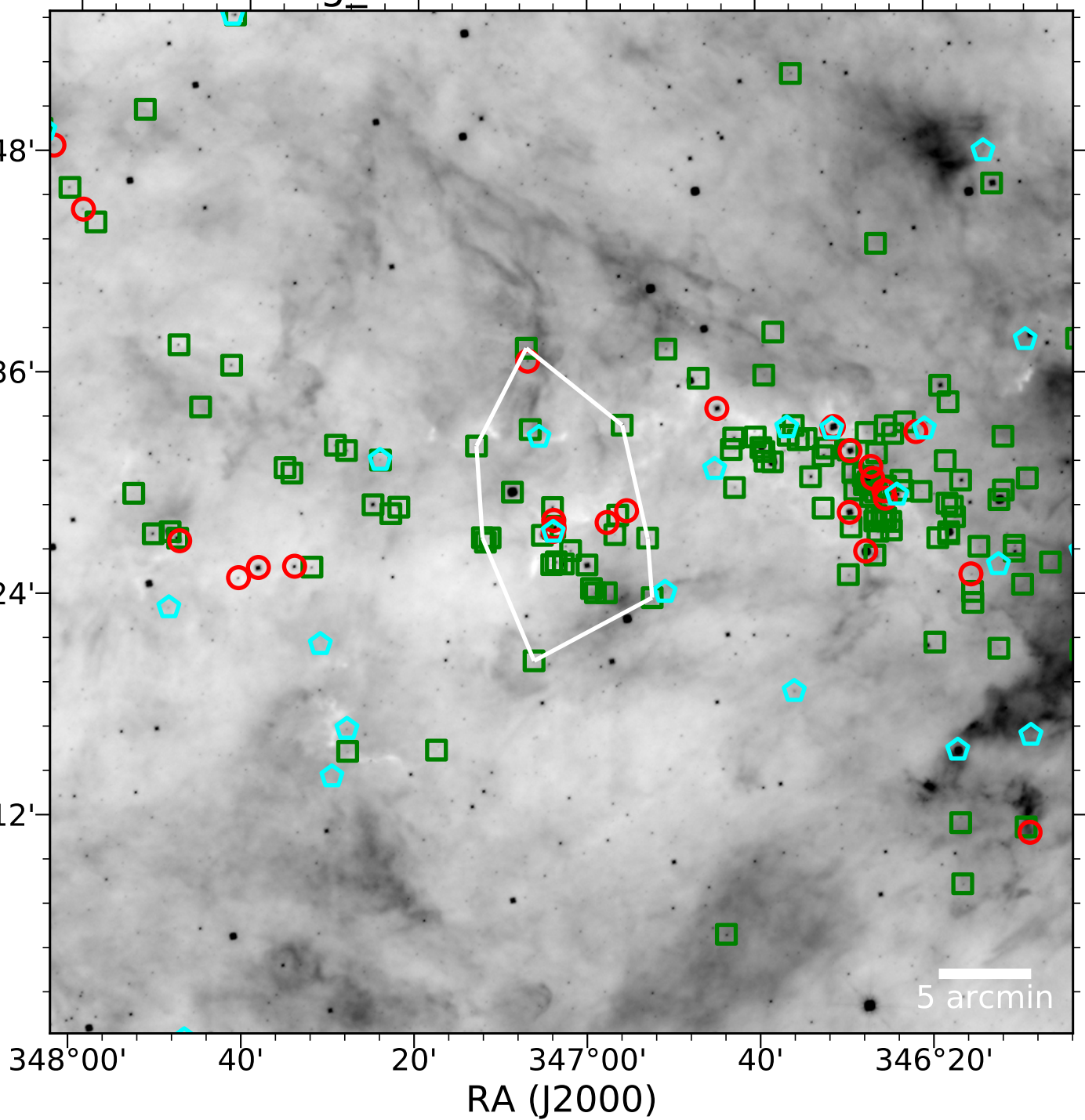
5 arcmin



sfog_SRC205: G111.31+1.95

Dec (J2000)

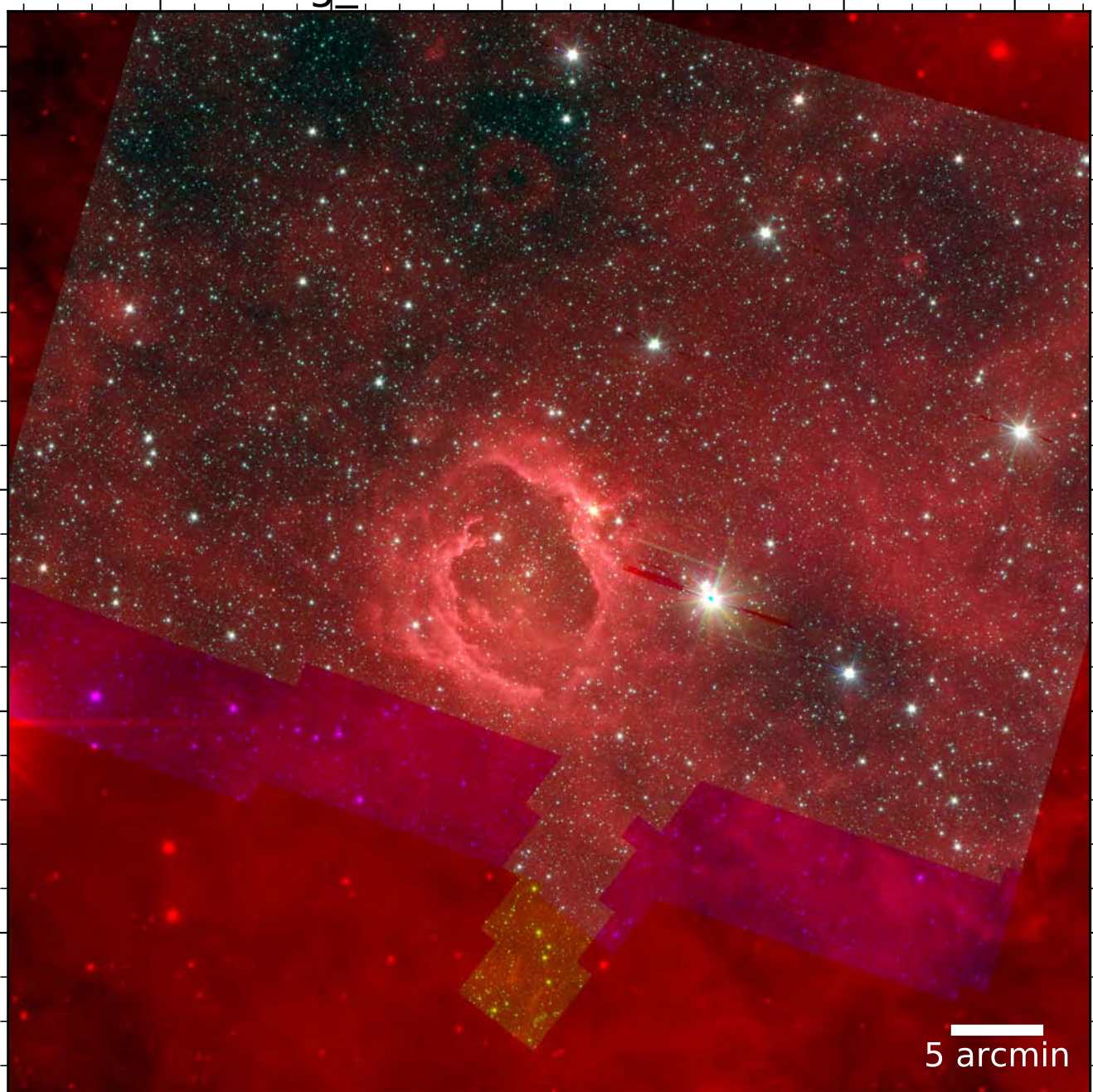
+62°12'



sfog_SRC206 G114.6+0.24

Dec (J2000)

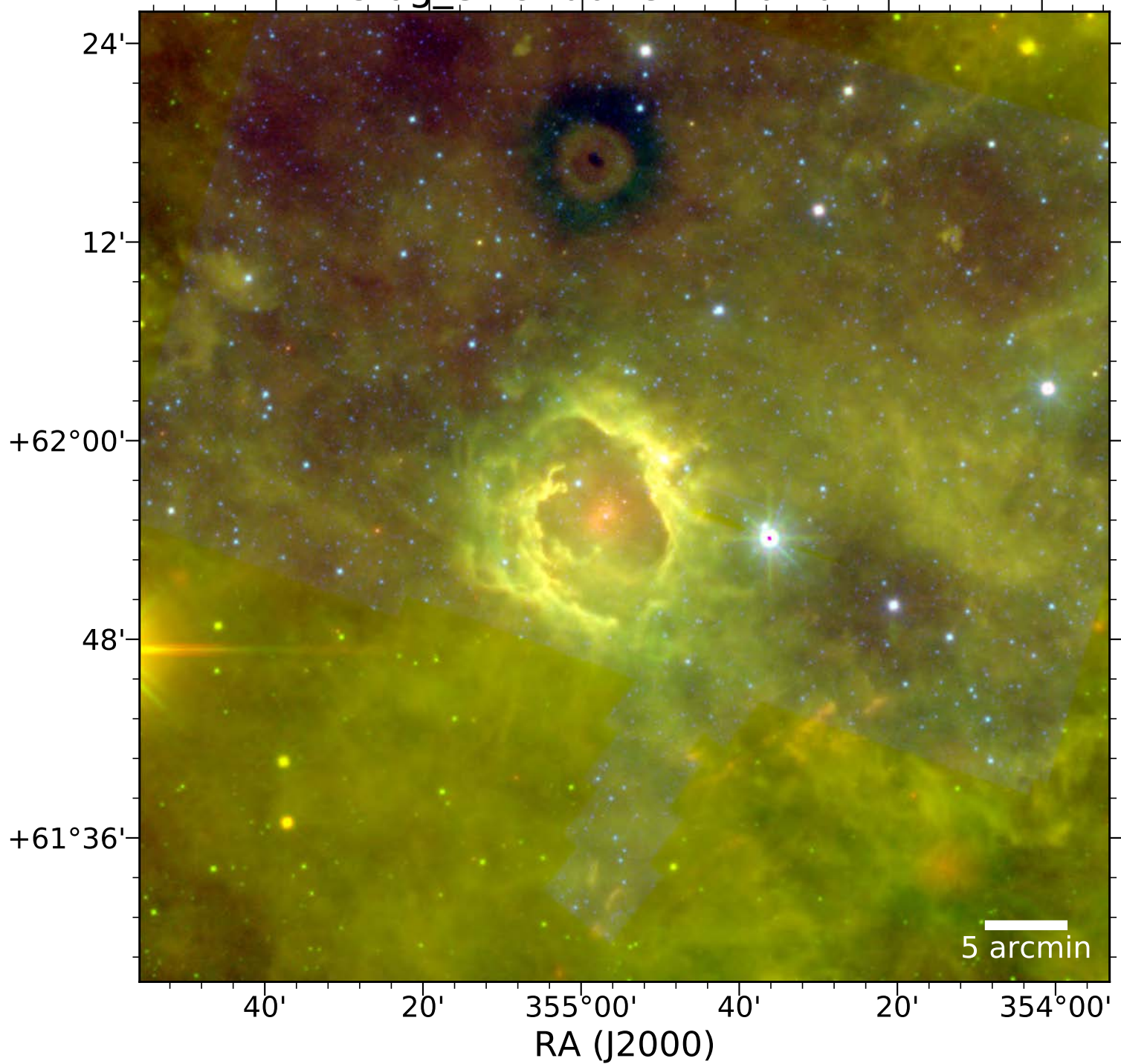
24'
12'
+62°00'
48'
+61°36'



40' 20' 355°00' 40' 20' 354°00'
RA (J2000)

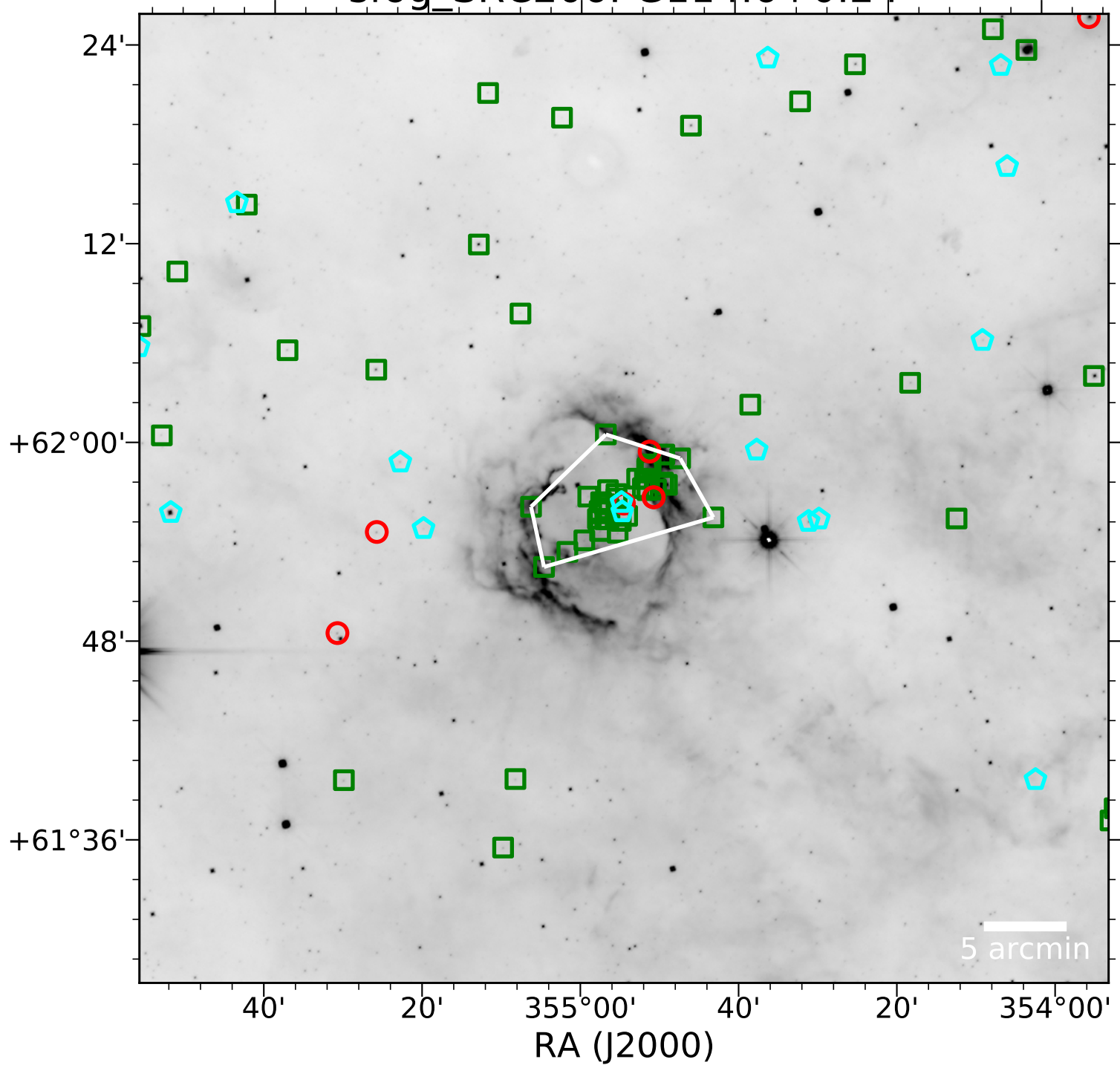
sfog_SRC206 G114.6+0.24

Dec (J2000)



sfog_SRC206: G114.6+0.24

Dec (J2000)



sfog_SRC207 G110.8+2.17

Dec (J2000)

+62°10'

40'

30'

20'

20'

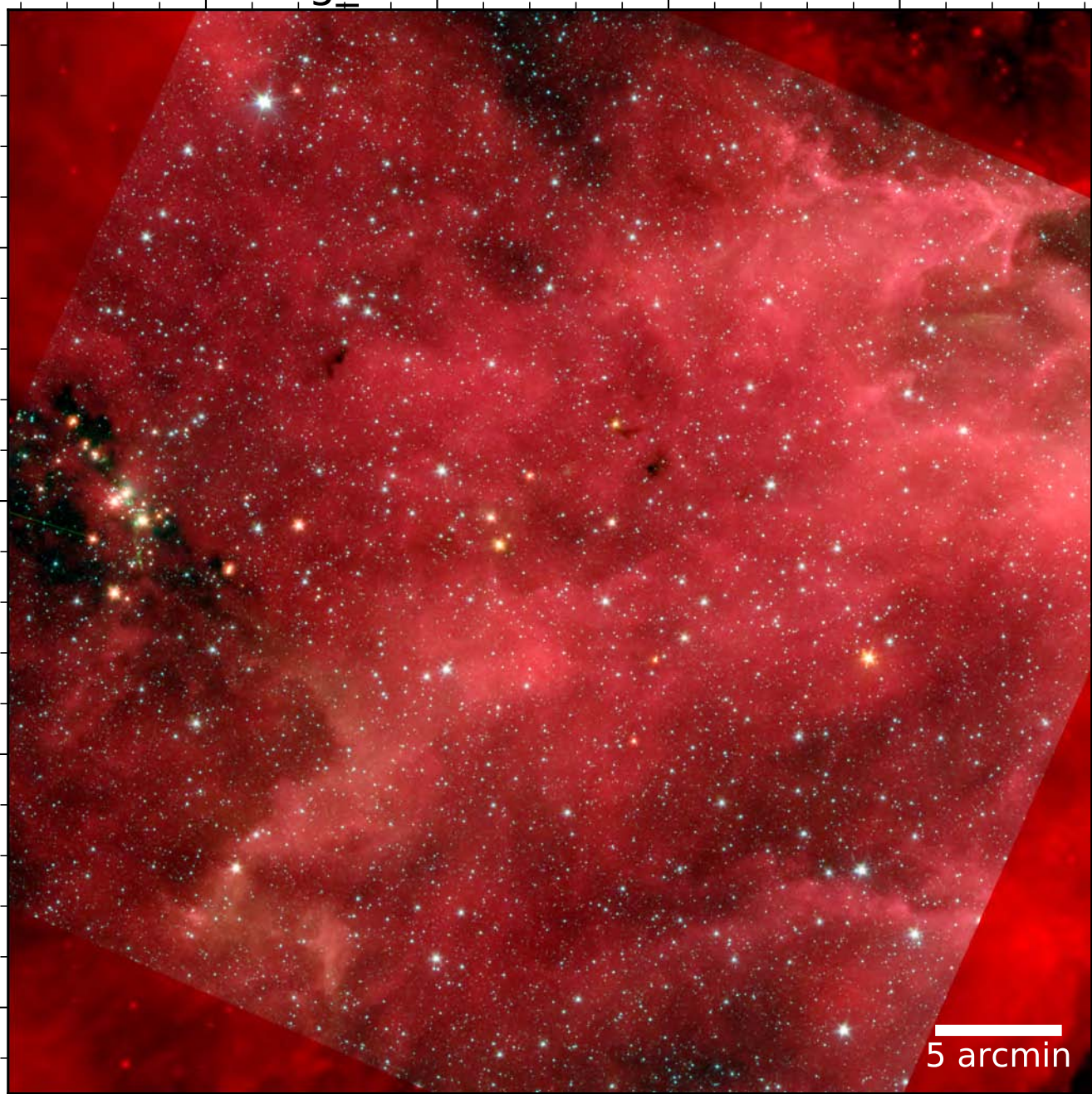
346°00'

40'

345°20'

RA (J2000)

5 arcmin



sfog_SRC207 G110.8+2.17

Dec (J2000)

+62°10'

40'

30'

20'

20'

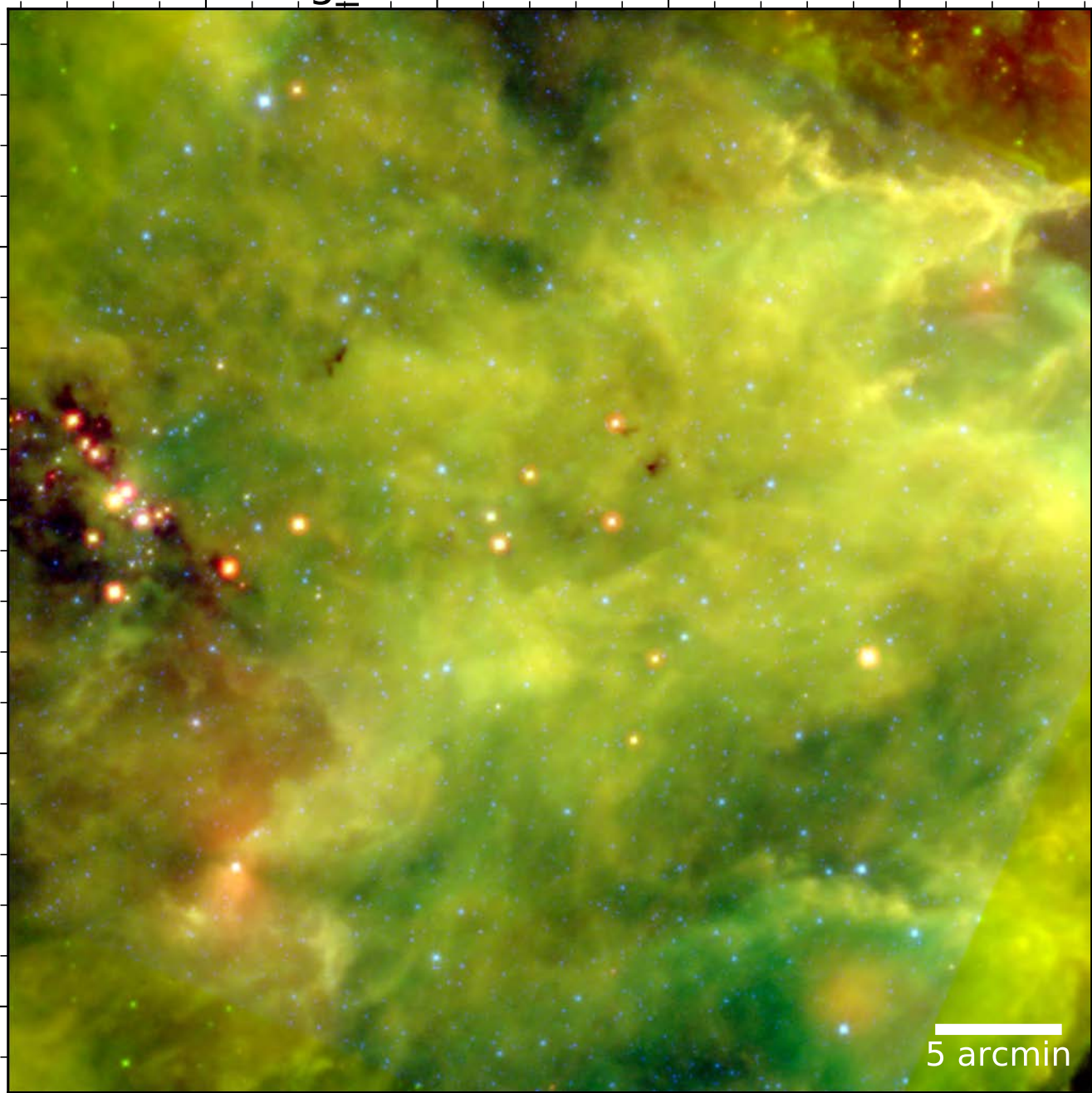
346°00'

40'

345°20'

RA (J2000)

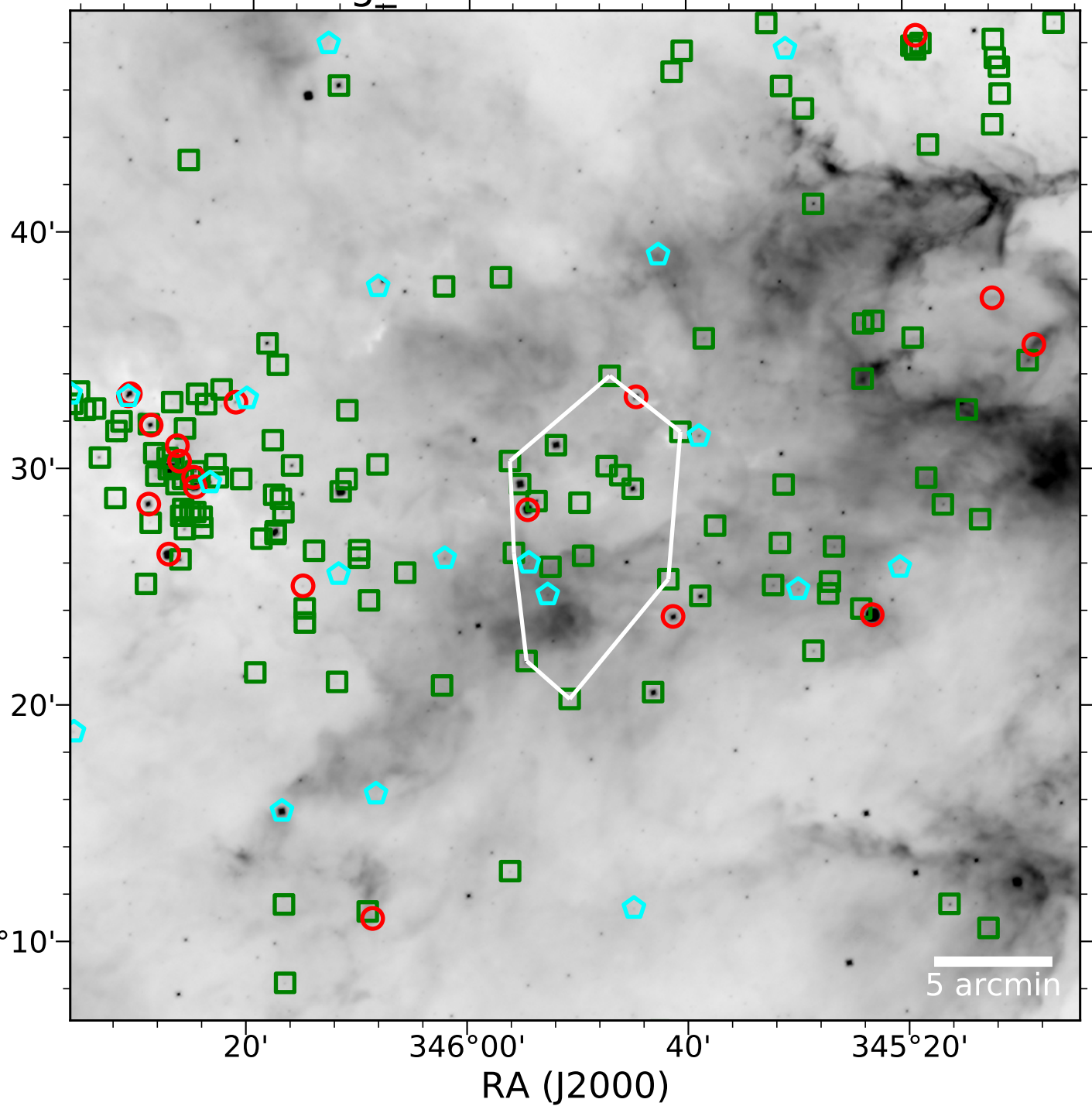
5 arcmin



sfog_SRC207: G110.8+2.17

Dec (J2000)

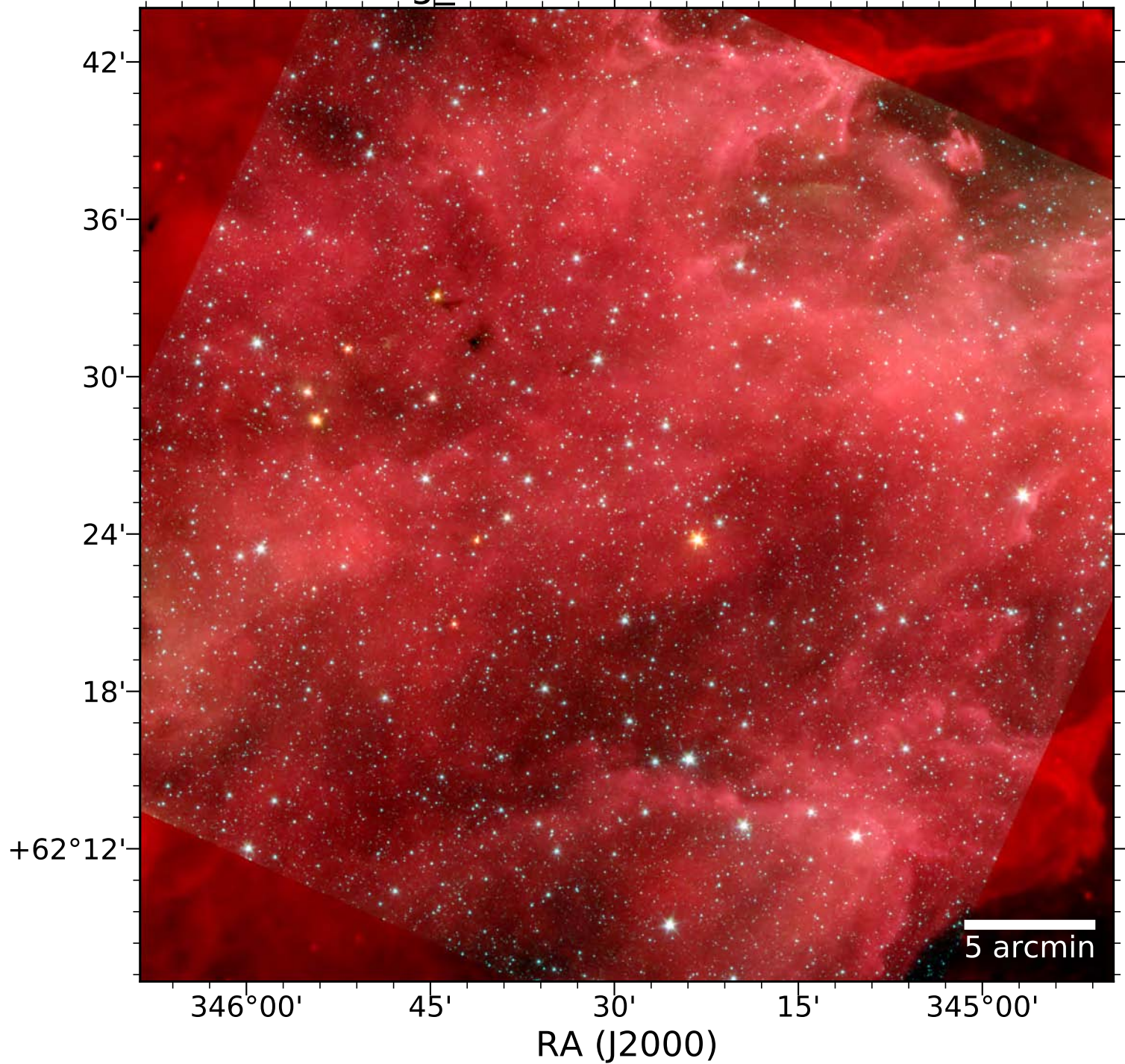
+62°10'



5 arcmin

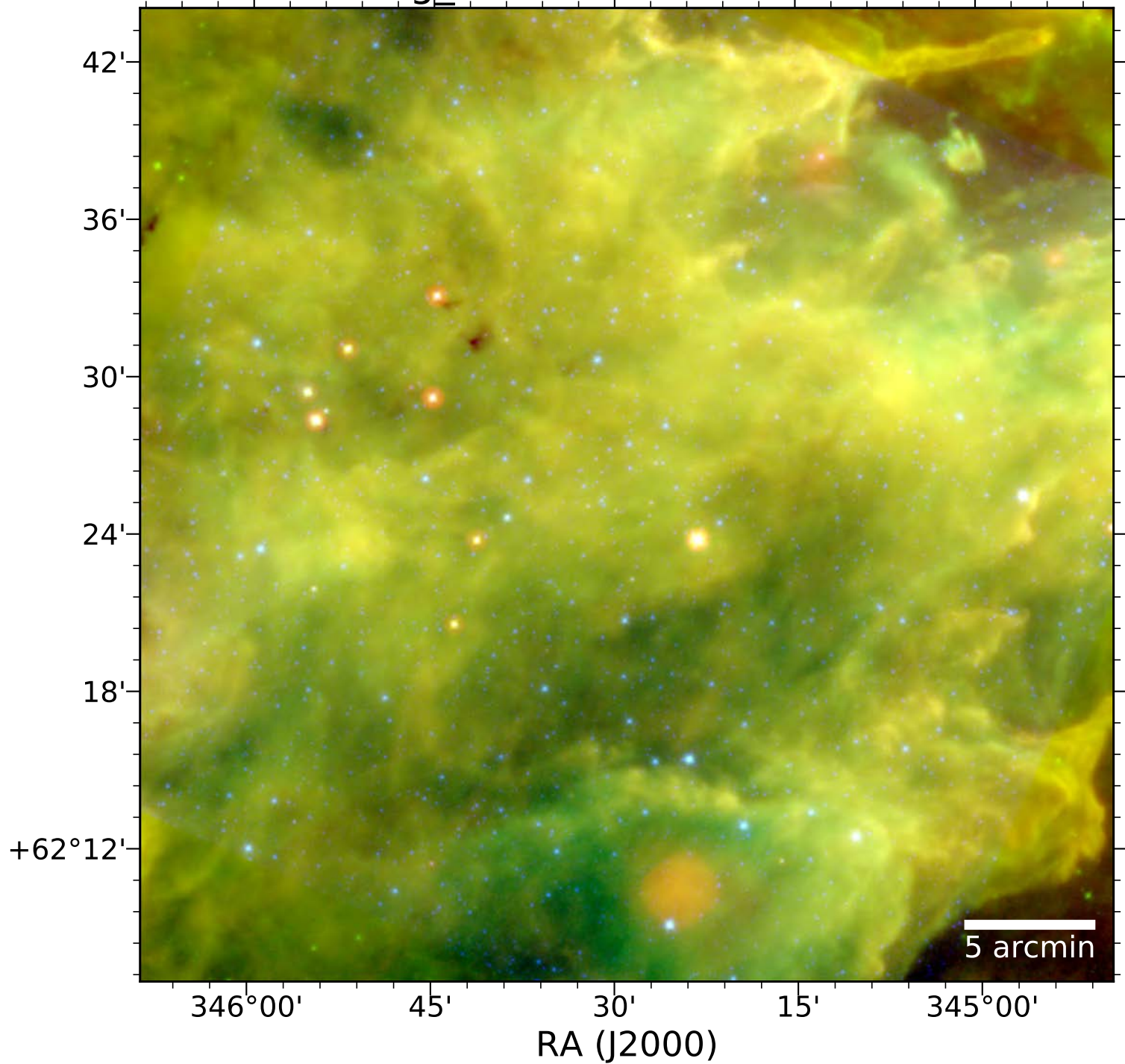
sfog_SRC208 G110.63+2.2

Dec (J2000)



sfog_SRC208 G110.63+2.2

Dec (J2000)



sfog_SRC208: G110.63+2.2

Dec (J2000)

+62°12'

42'

36'

30'

24'

18'

346°00'

45'

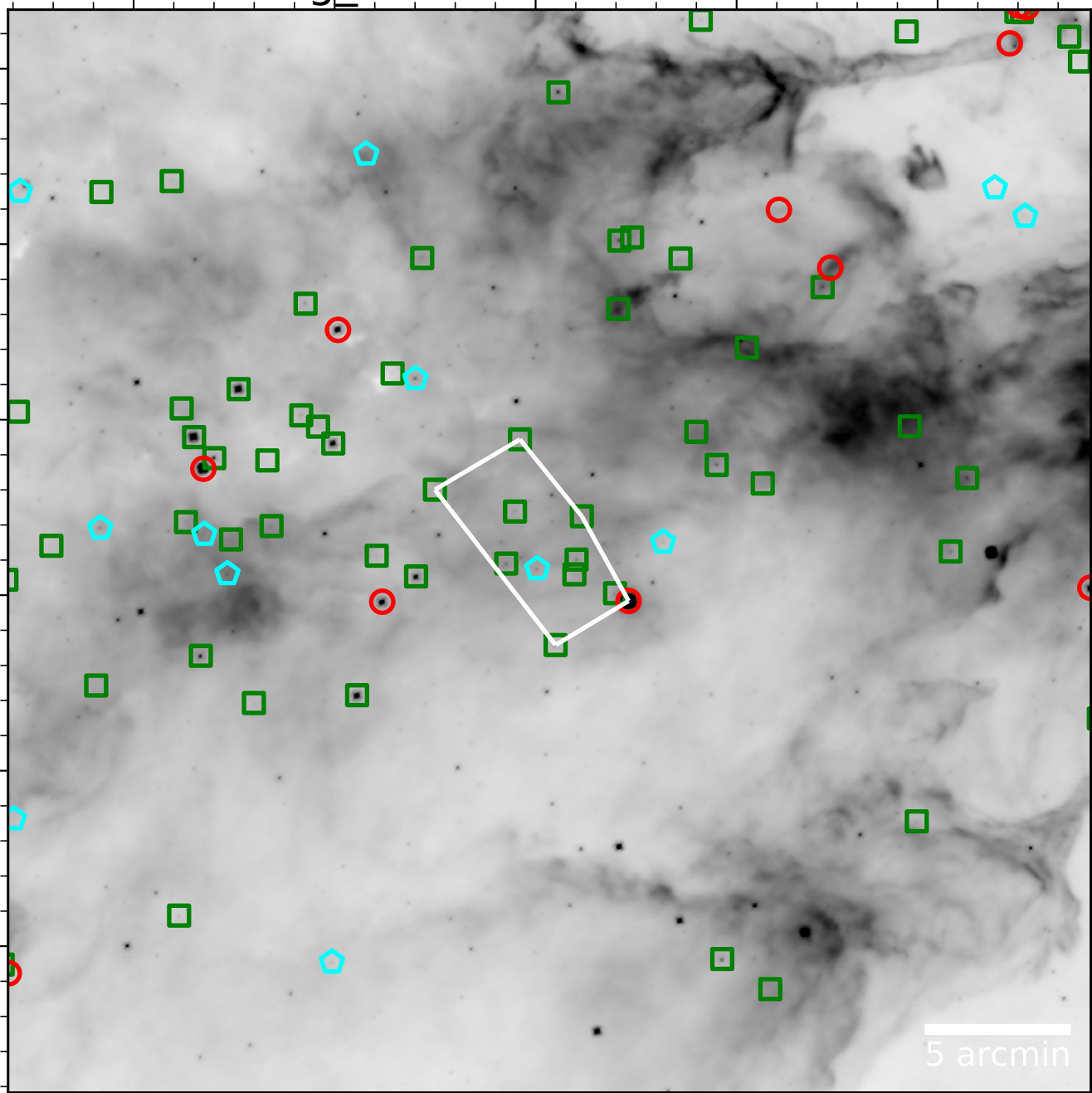
30'

15'

345°00'

RA (J2000)

5 arcmin



sfog_SRC209 G114.47+1.02

Dec (J2000)

+62°30'

50'

45'

40'

35'

30'

20'

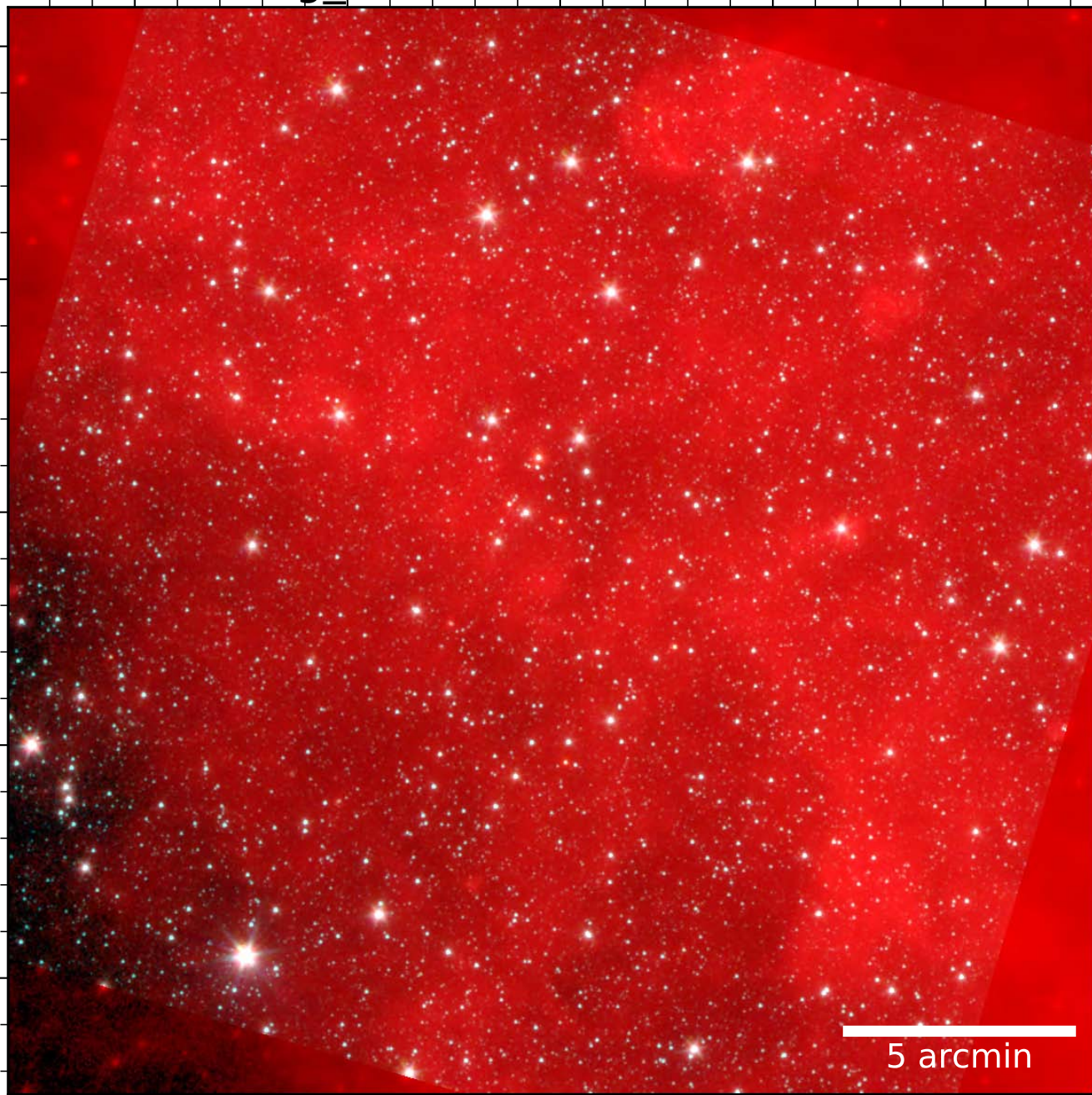
10'

354°00'

353°50'

RA (J2000)

5 arcmin



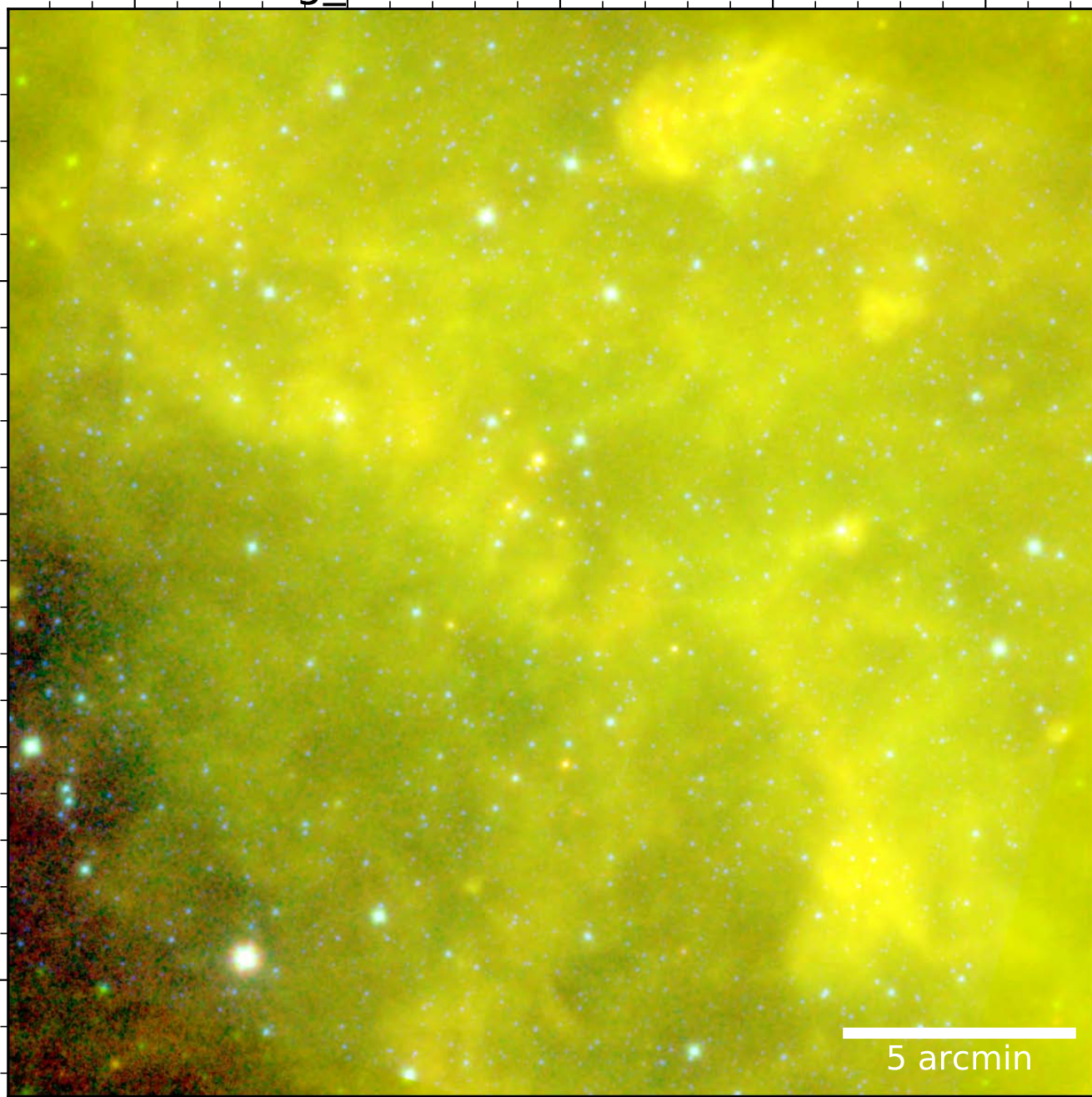
sfog_SRC209 G114.47+1.02

Dec (J2000)

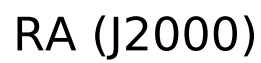
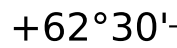
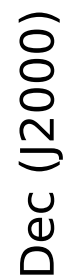
+62°30'

RA (J2000)

5 arcmin



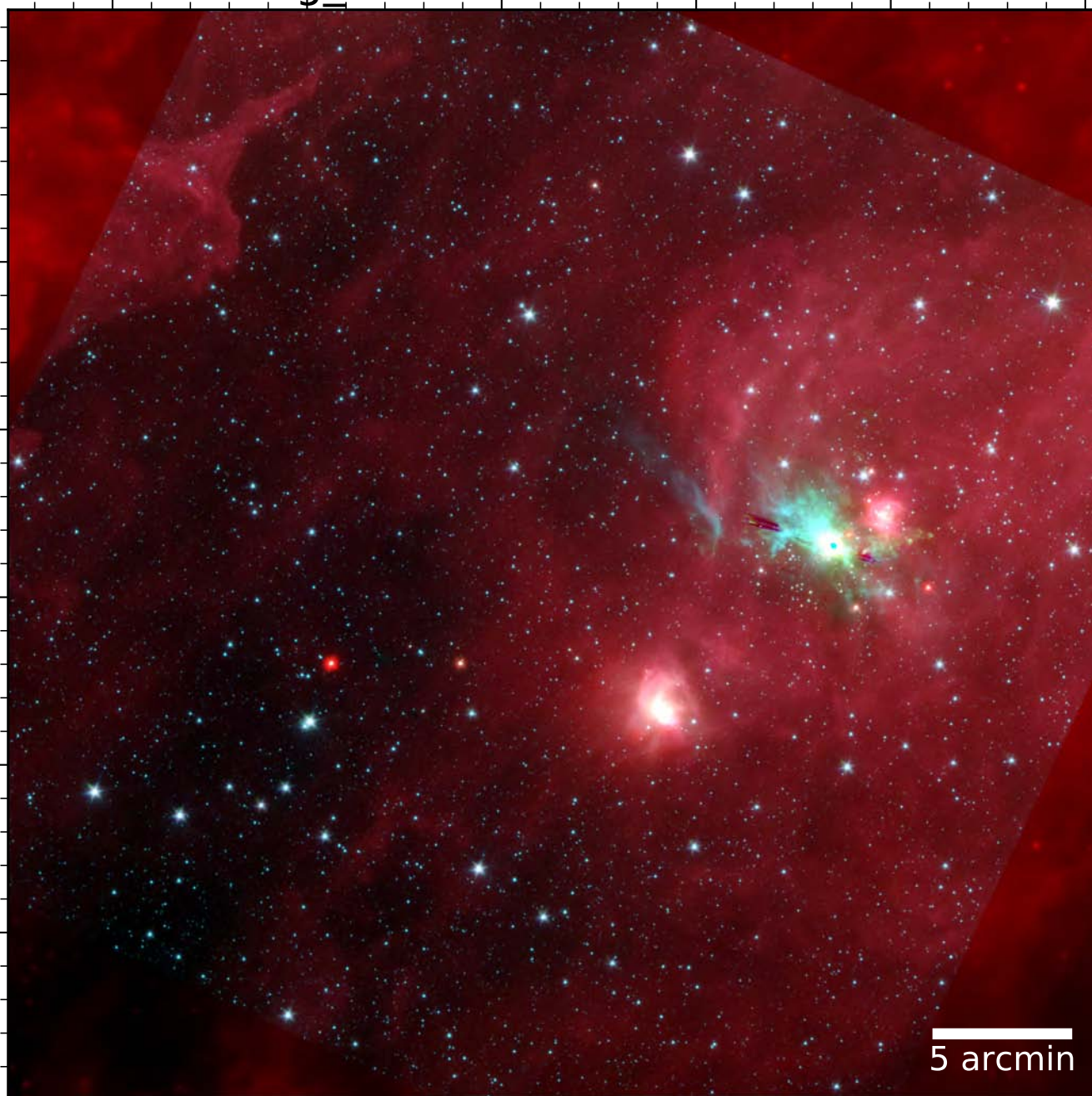
sfog_SRC209: G114.47+1.02



sfog_SRC210 G110.02+2.04

Dec (J2000)

18'
12'
06'
+62°00'
54'
+61°48'



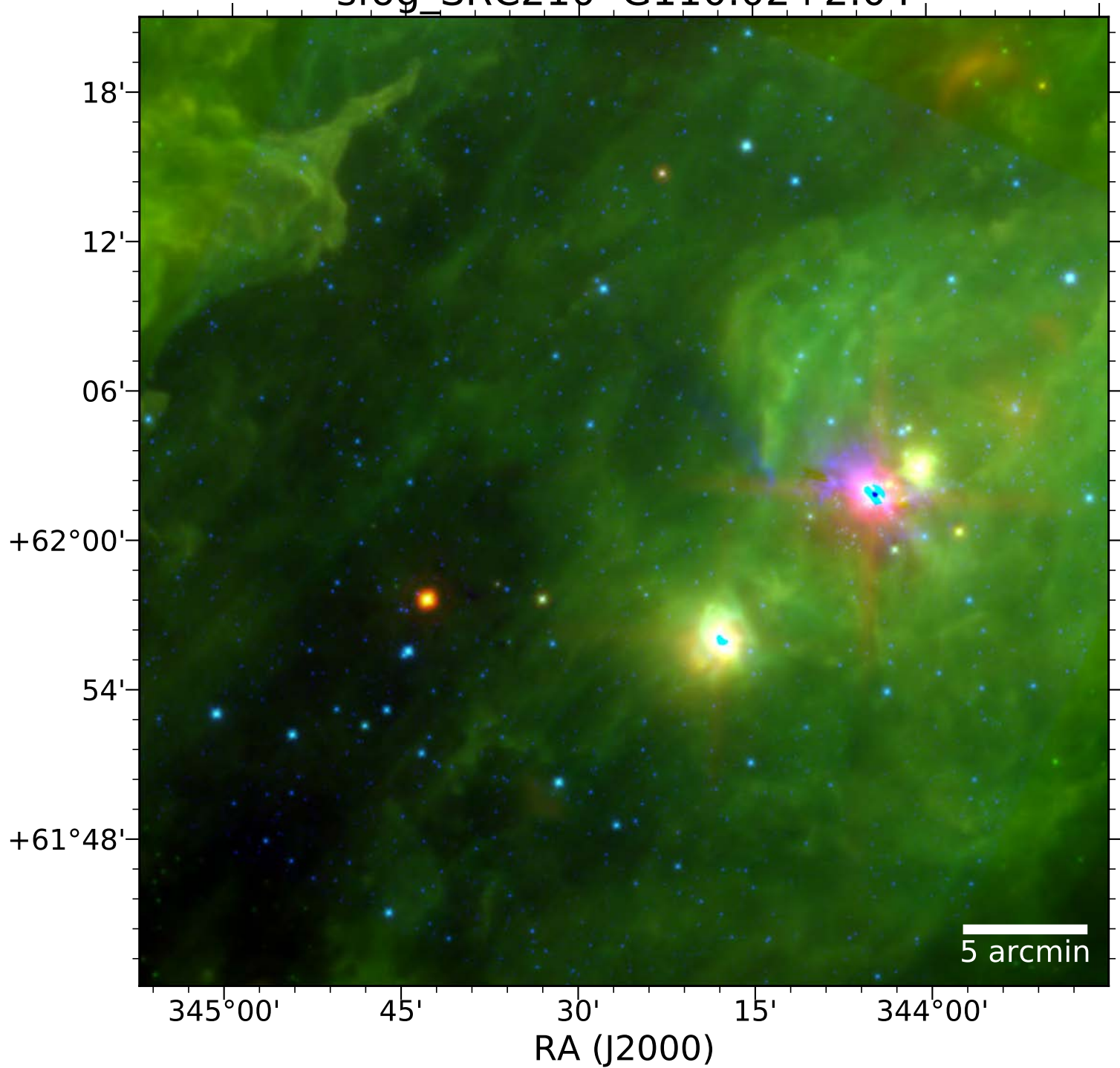
345°00' 45' 30' 15' 344°00'

RA (J2000)

5 arcmin

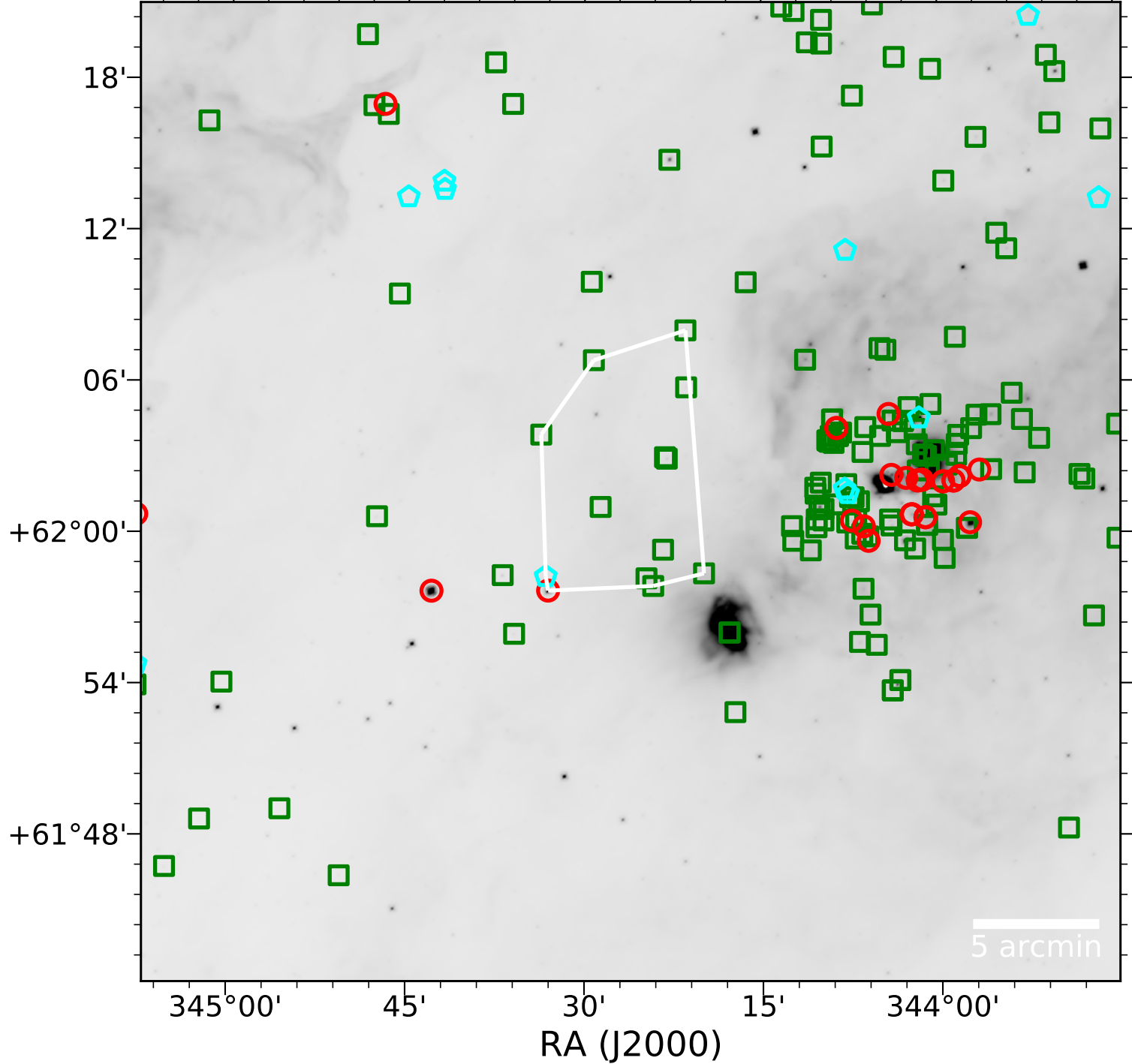
sfog_SRC210 G110.02+2.04

Dec (J2000)



sfog_SRC210: G110.02+2.04

Dec (J2000)



sfog_SRC211 G110.23+1.27

Dec (J2000)

+61°10'

40'

30'

20'

346°00'

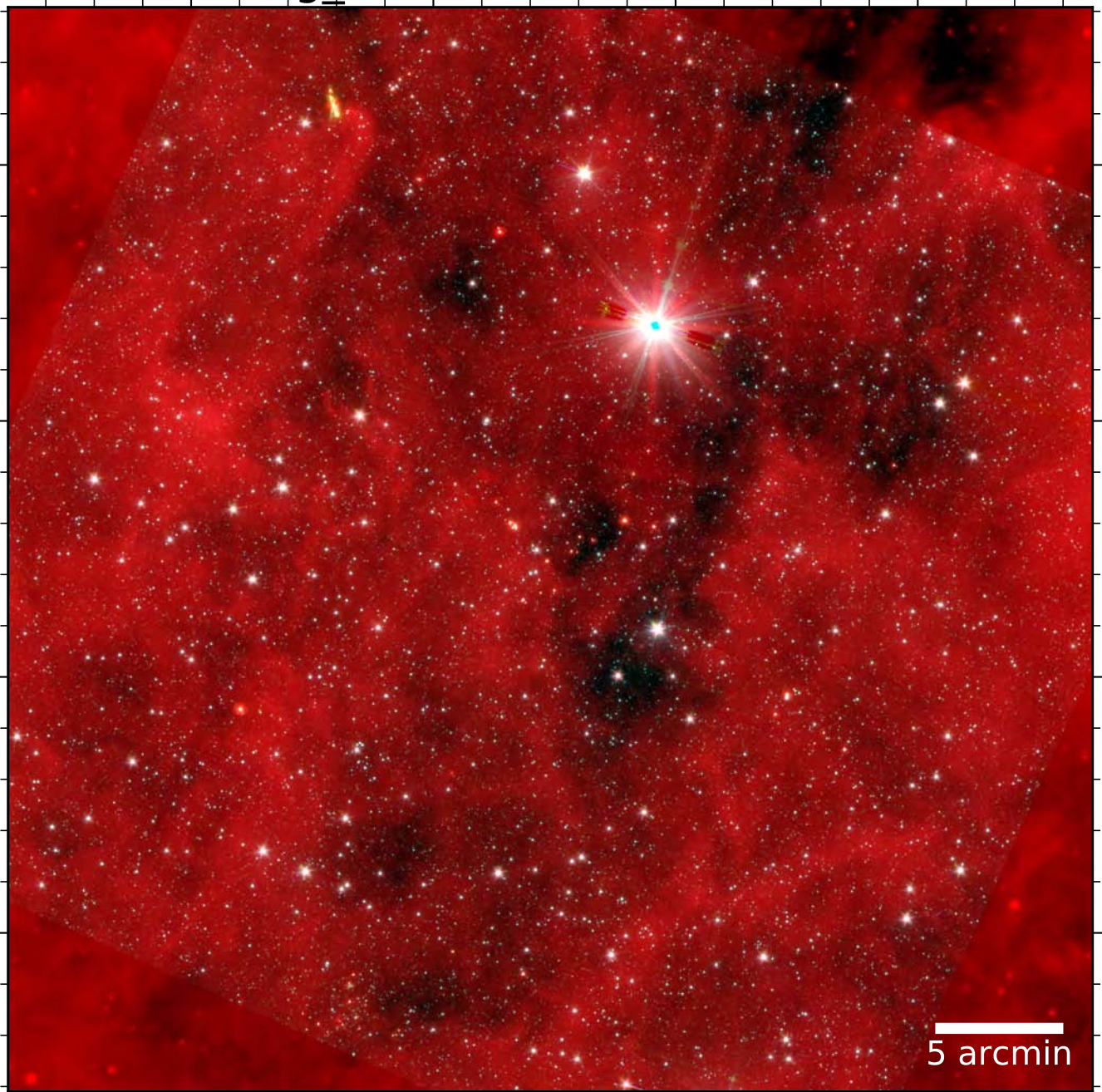
40'

20'

345°00'

RA (J2000)

5 arcmin



sfog_SRC211 G110.23+1.27

Dec (J2000)

+61°10'

40'

30'

20'

346°00'

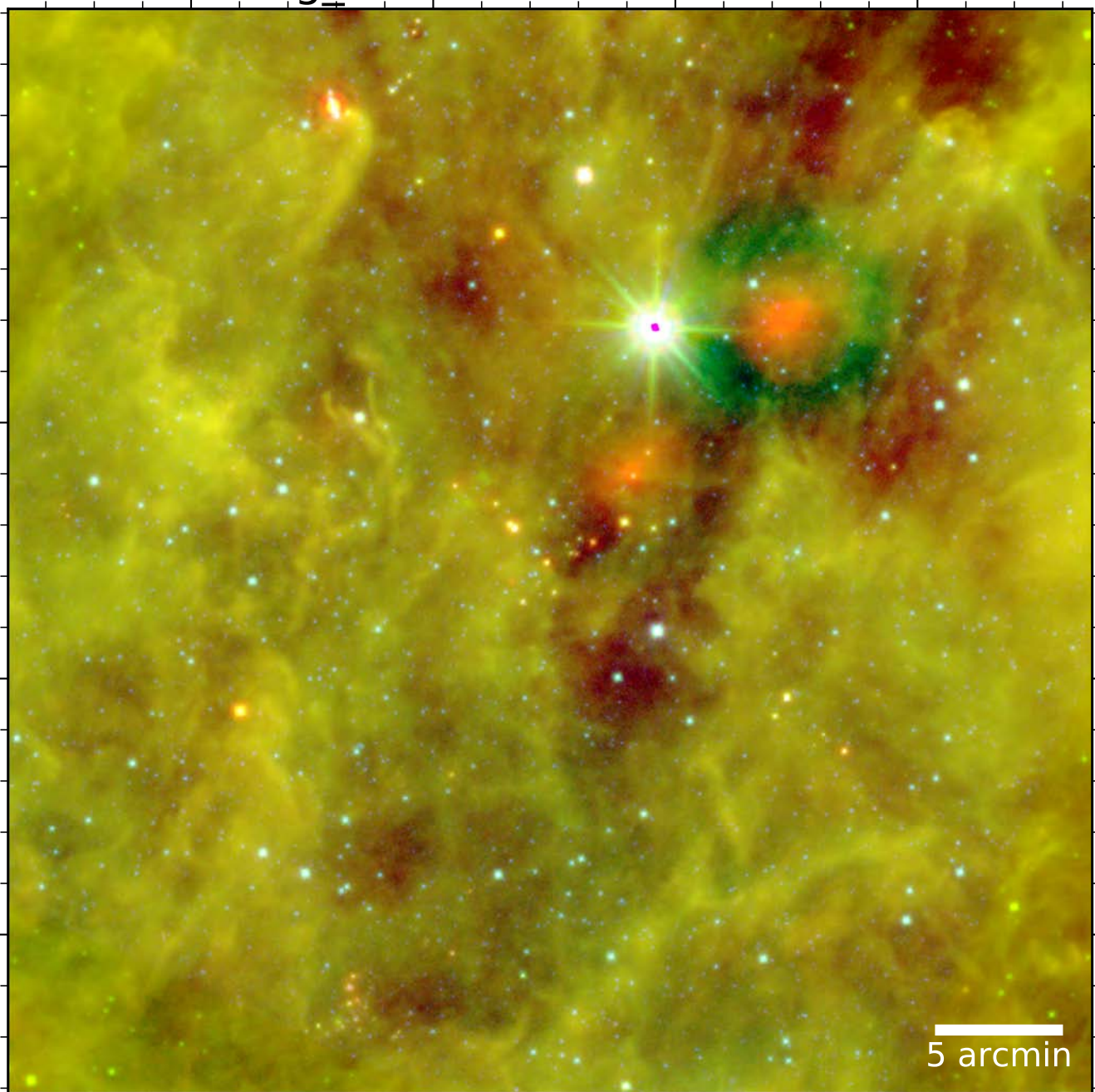
40'

20'

345°00'

RA (J2000)

5 arcmin



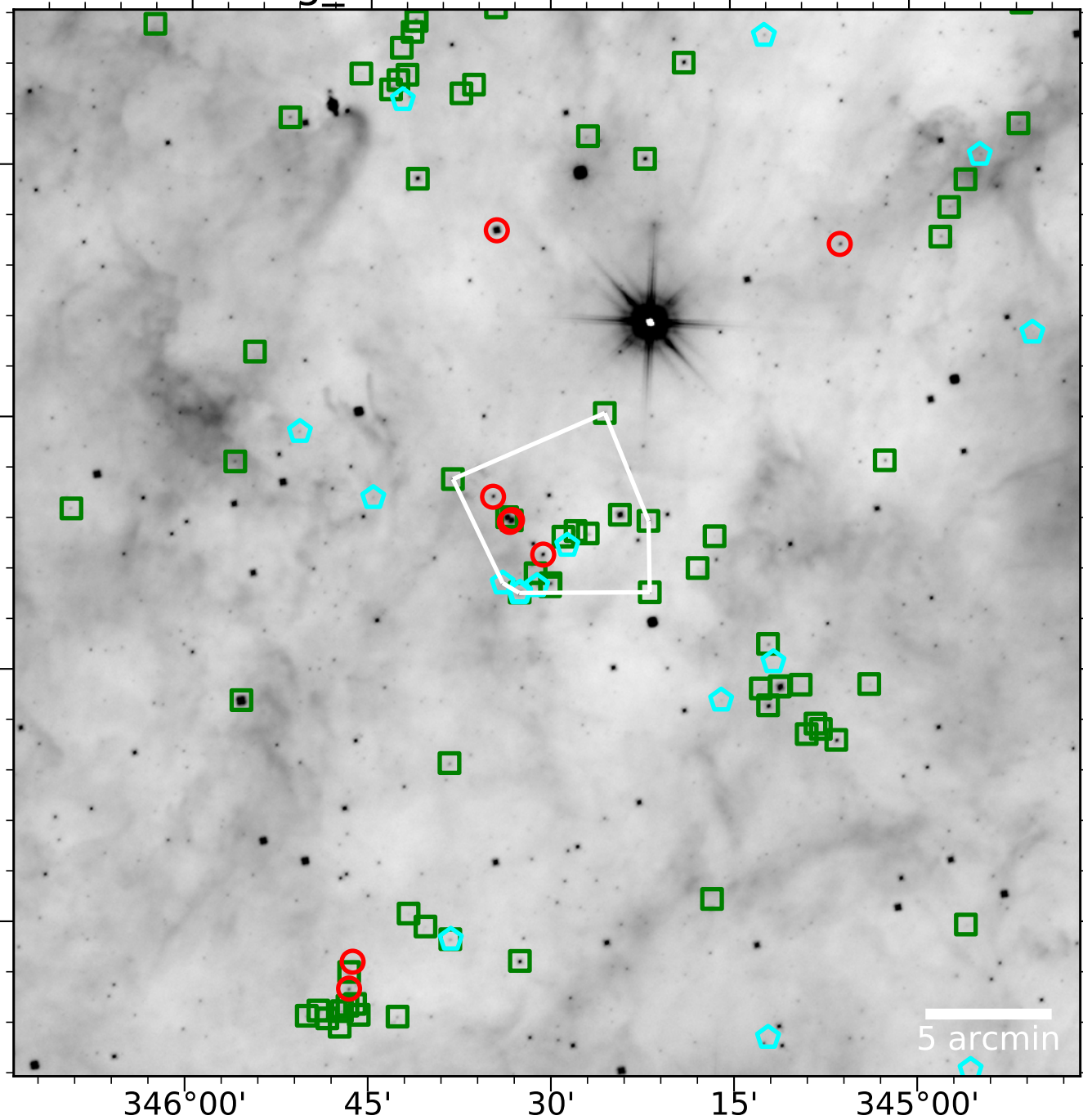
sfog_SRC211: G110.23+1.27

Dec (J2000)

+61°10'

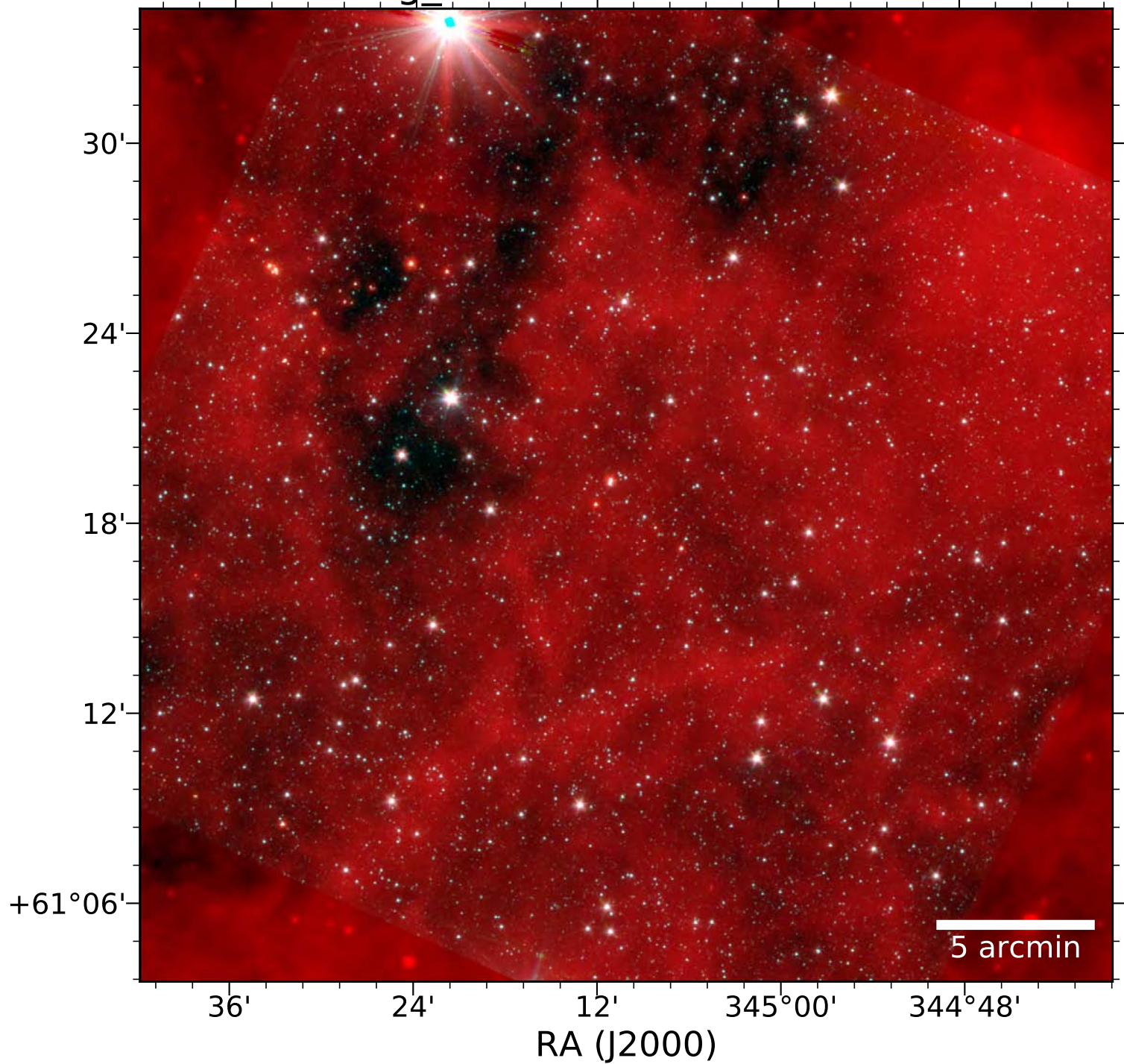
RA (J2000)

5 arcmin



sfog_SRC212_G110.04+1.25

Dec (J2000)



sfog_SRC212 G110.04+1.25

Dec (J2000)

+61°06'

30'

24'

18'

12'

36'

24'

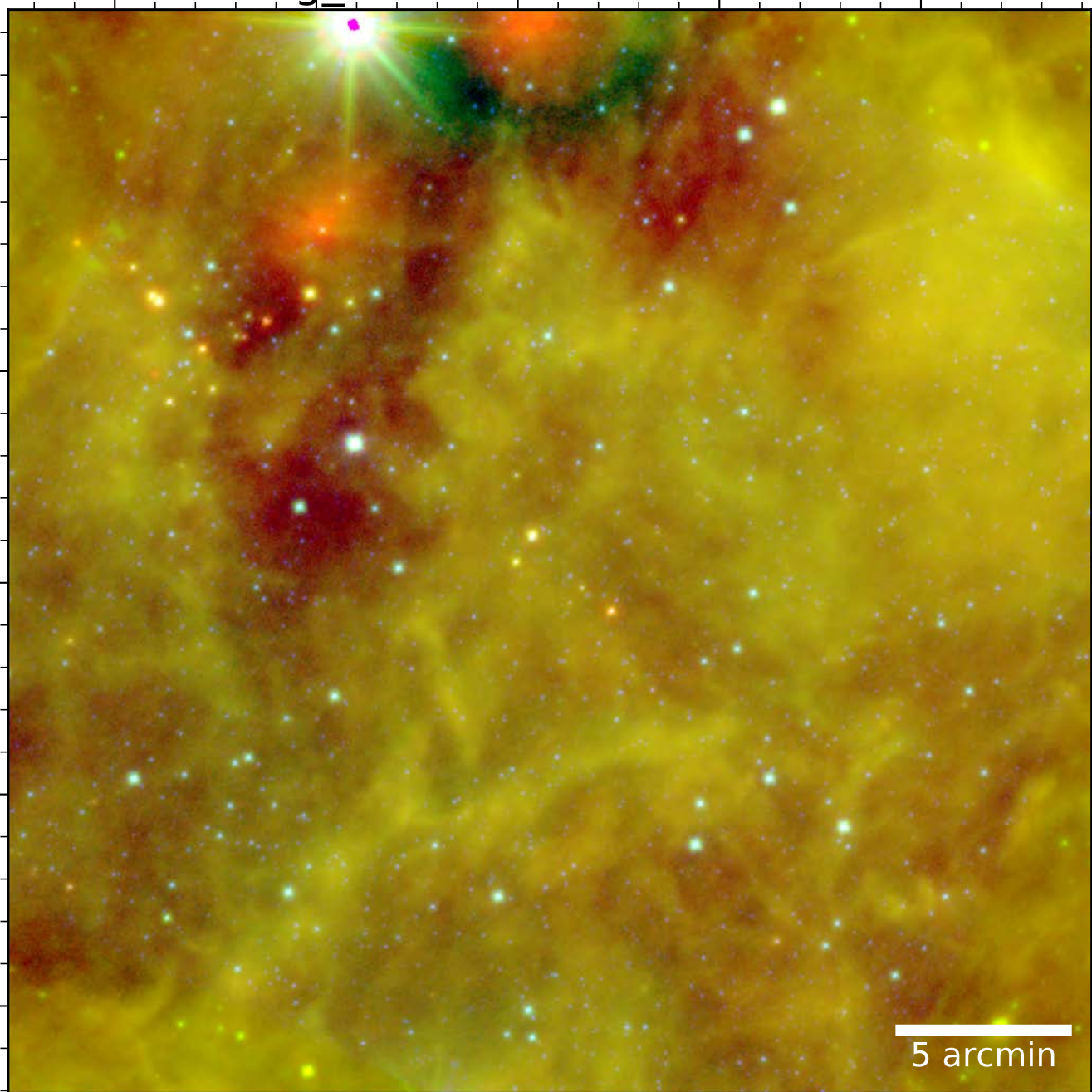
12'

345°00'

344°48'

RA (J2000)

5 arcmin



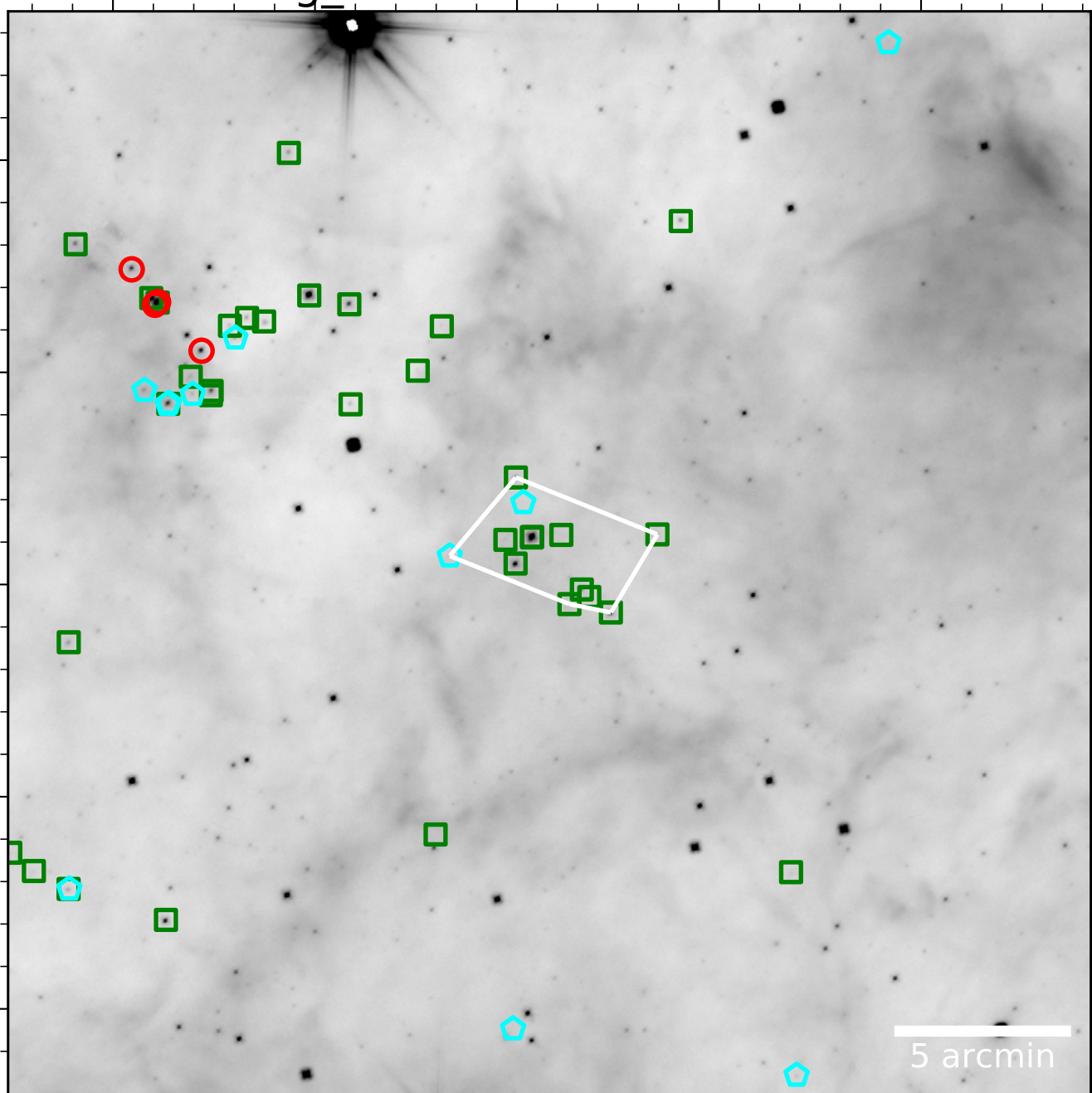
sfog_SRC212: G110.04+1.25

Dec (J2000)

+61°06'

RA (J2000)

5 arcmin



sfog_SRC213 G110.6+1.54

Dec (J2000)

+62°00'

54'

48'

42'

+61°36'

24'

12'

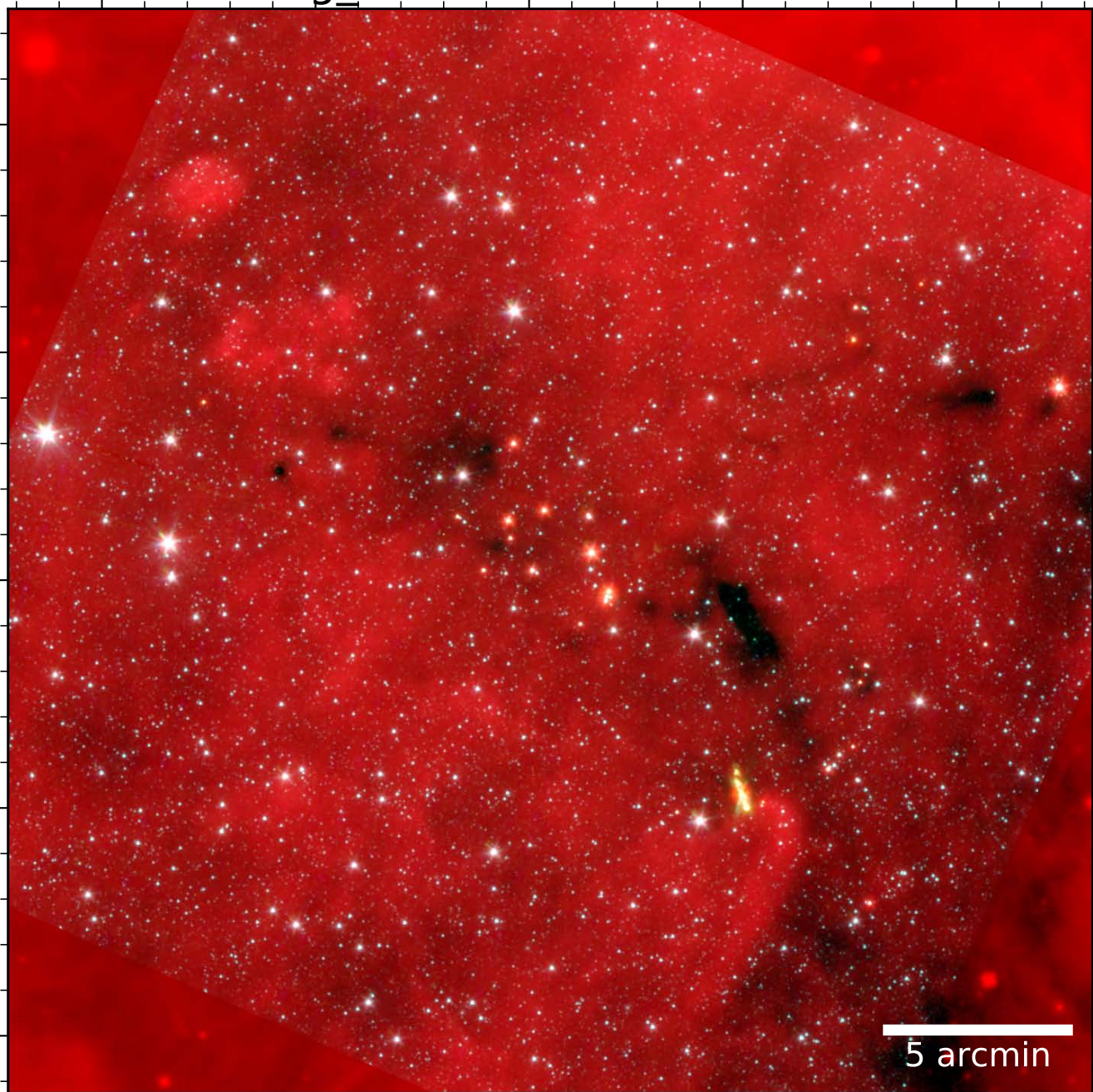
346°00'

48'

345°36'

RA (J2000)

5 arcmin



sfog_SRC213 G110.6+1.54

Dec (J2000)

+62°00'

54'

48'

42'

+61°36'

24'

12'

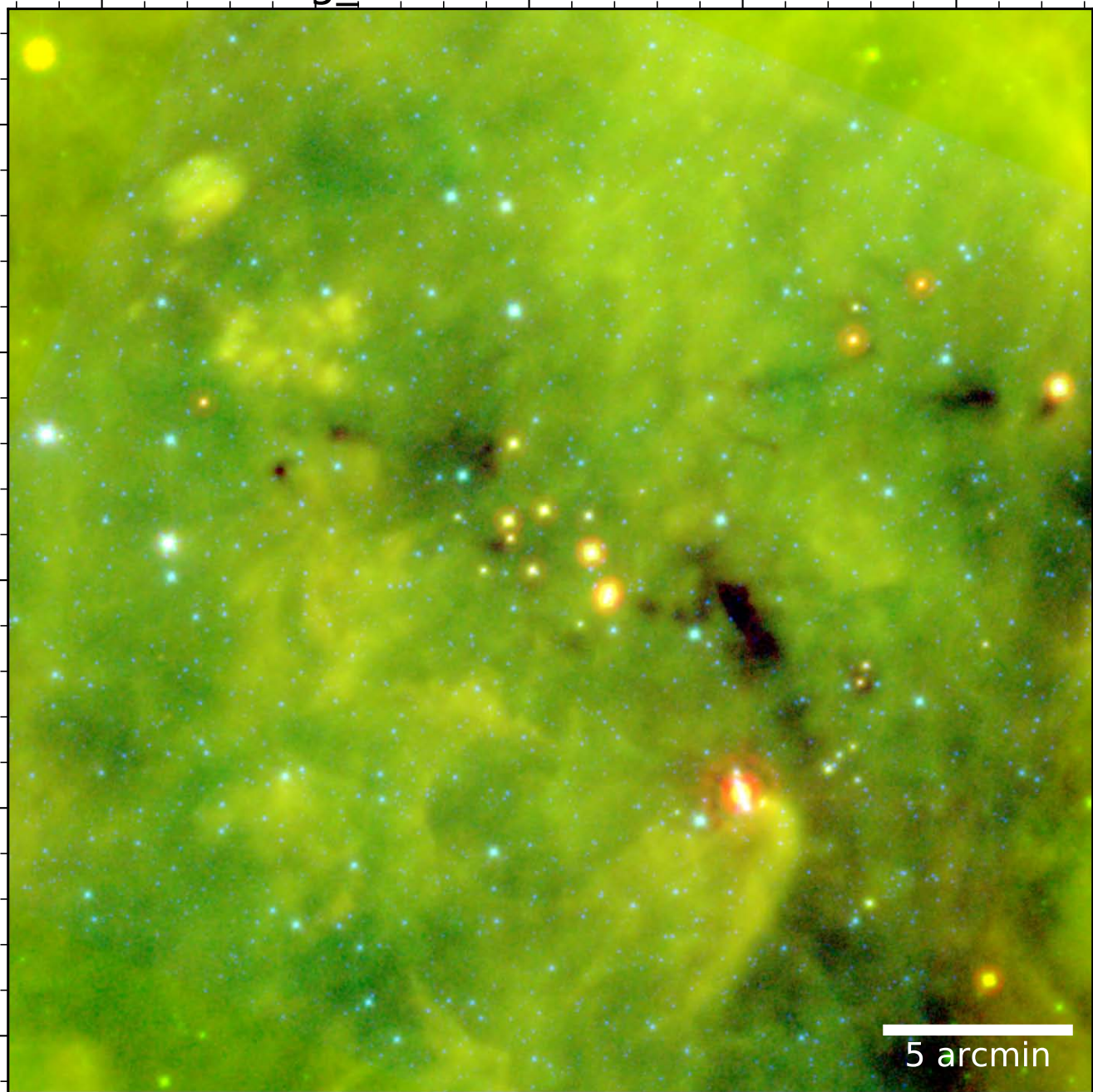
346°00'

48'

345°36'

RA (J2000)

5 arcmin



sfog_SRC213: G110.6+1.54

Dec (J2000)

+62°00'

54'

48'

42'

+61°36'

24'

12'

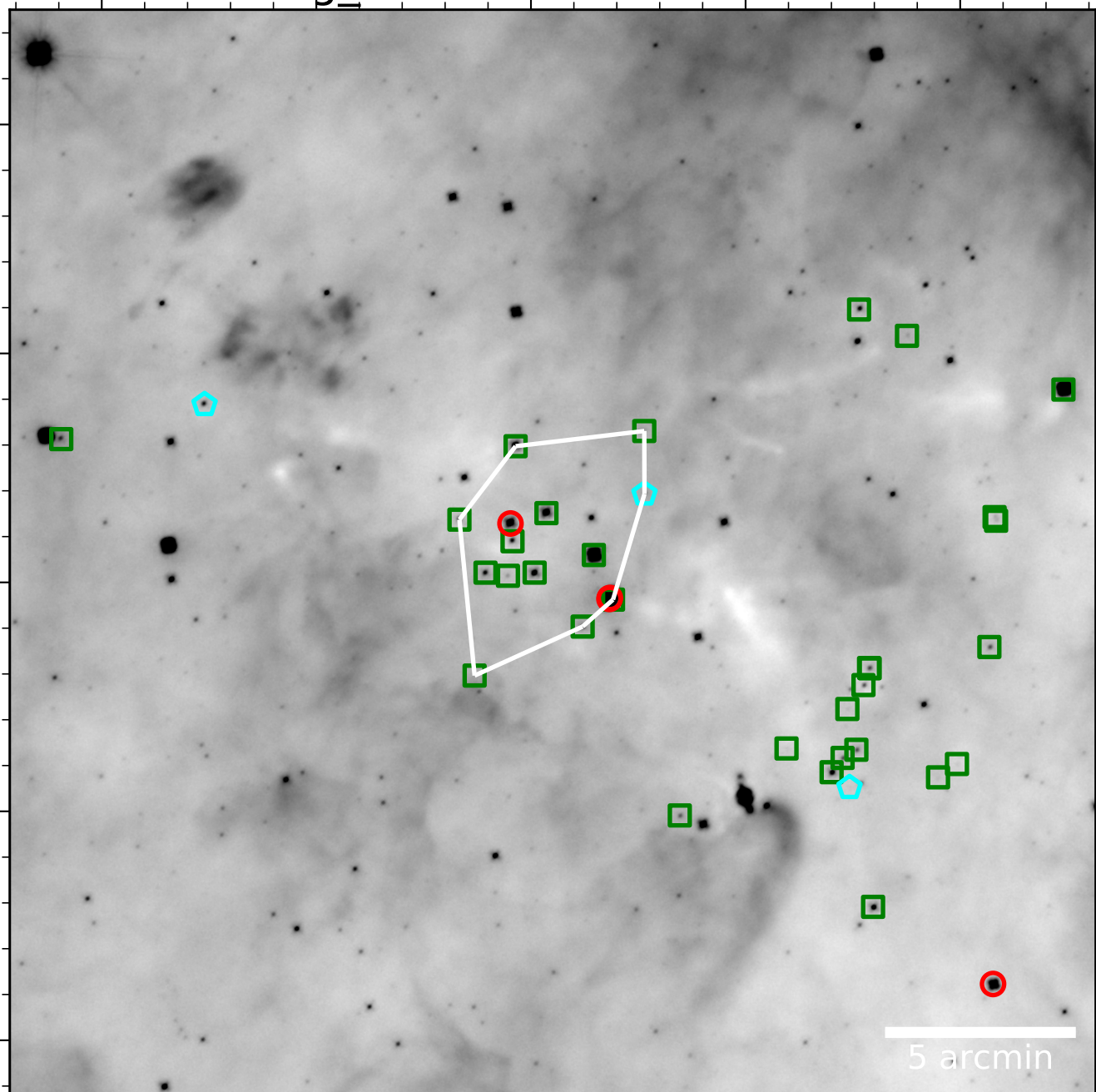
346°00'

48'

345°36'

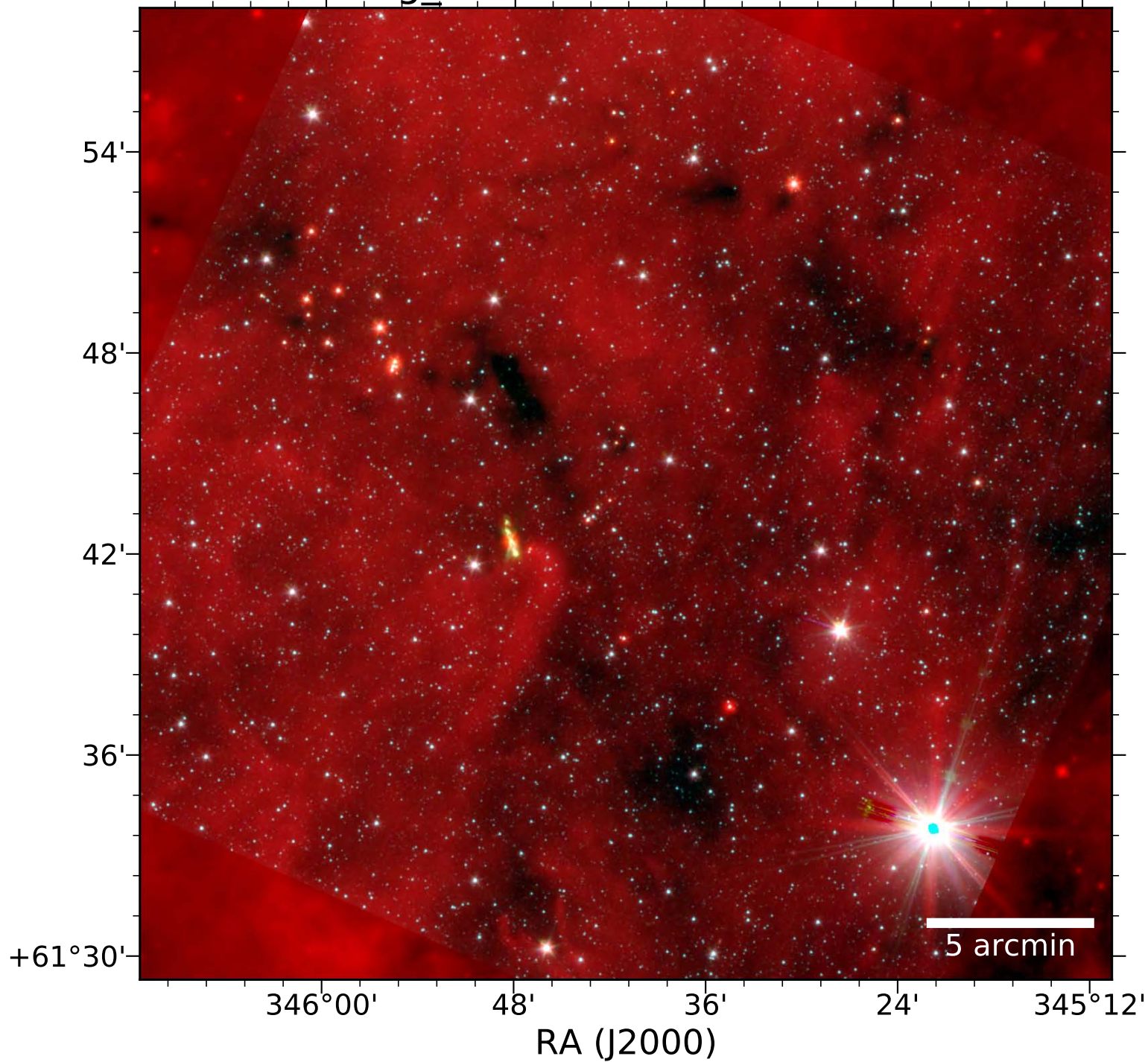
RA (J2000)

5 arcmin



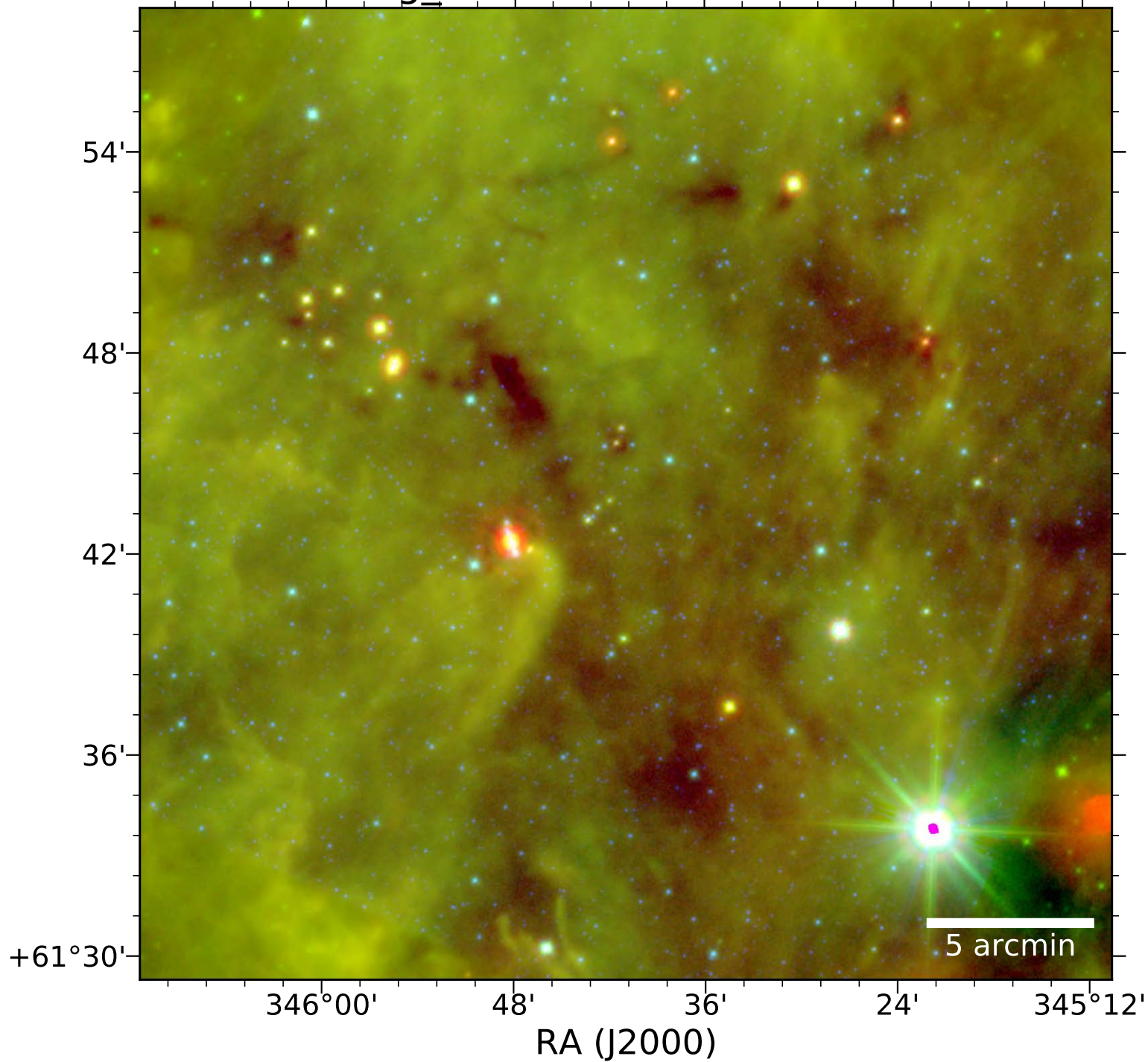
sfog_SRC214 G110.43+1.53

Dec (J2000)



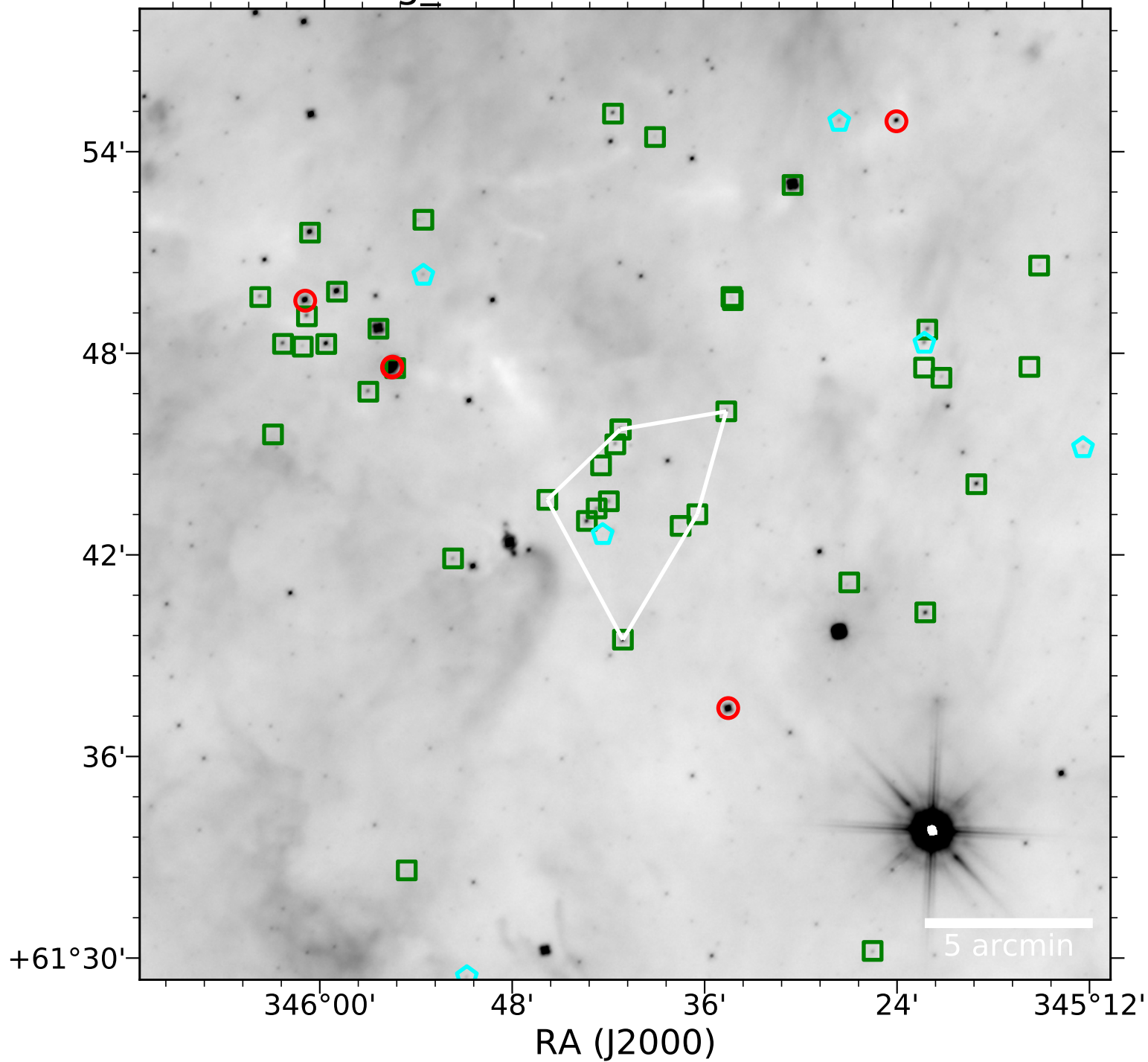
sfog_SRC214 G110.43+1.53

Dec (J2000)



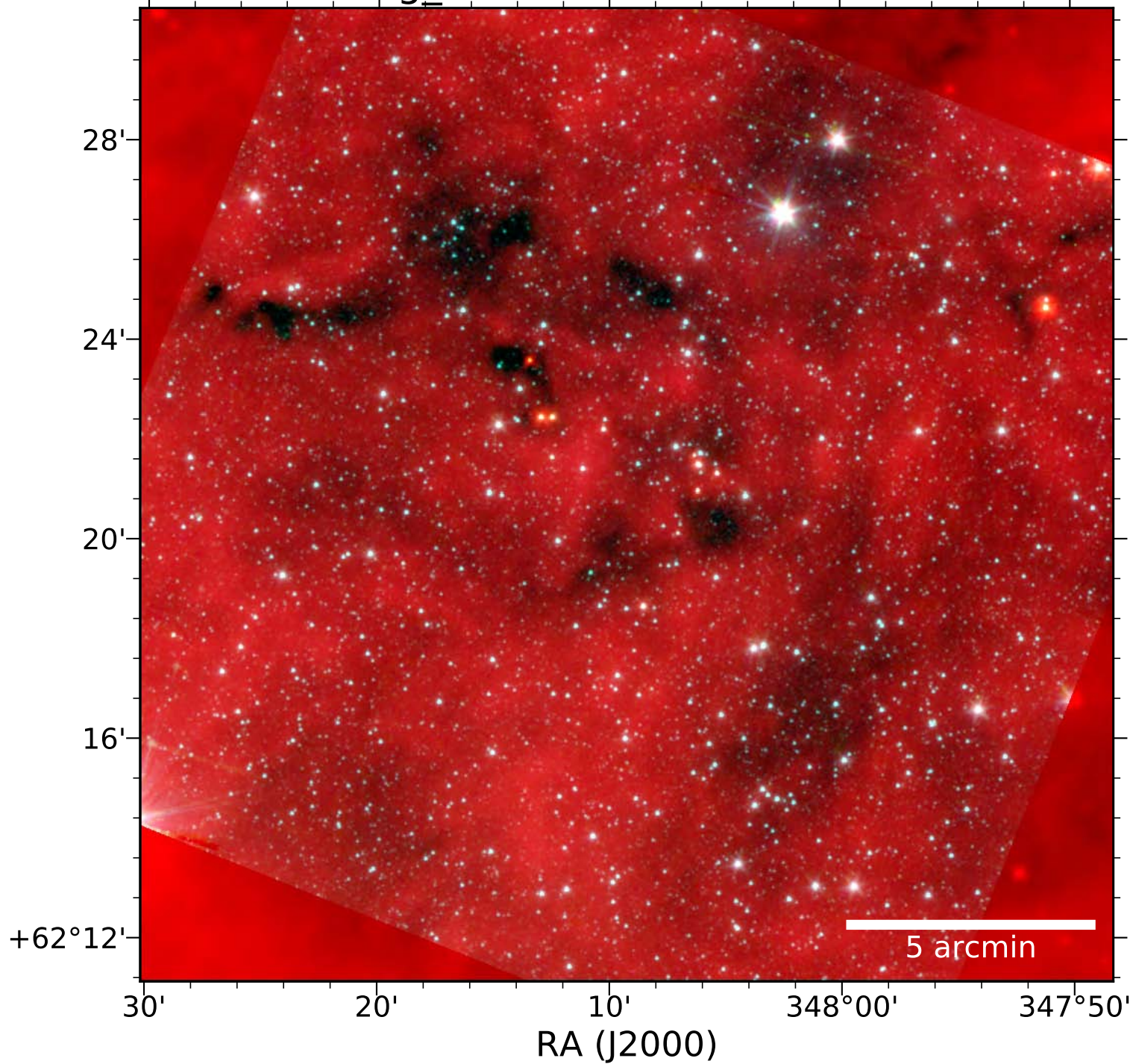
sfog_SRC214: G110.43+1.53

Dec (J2000)



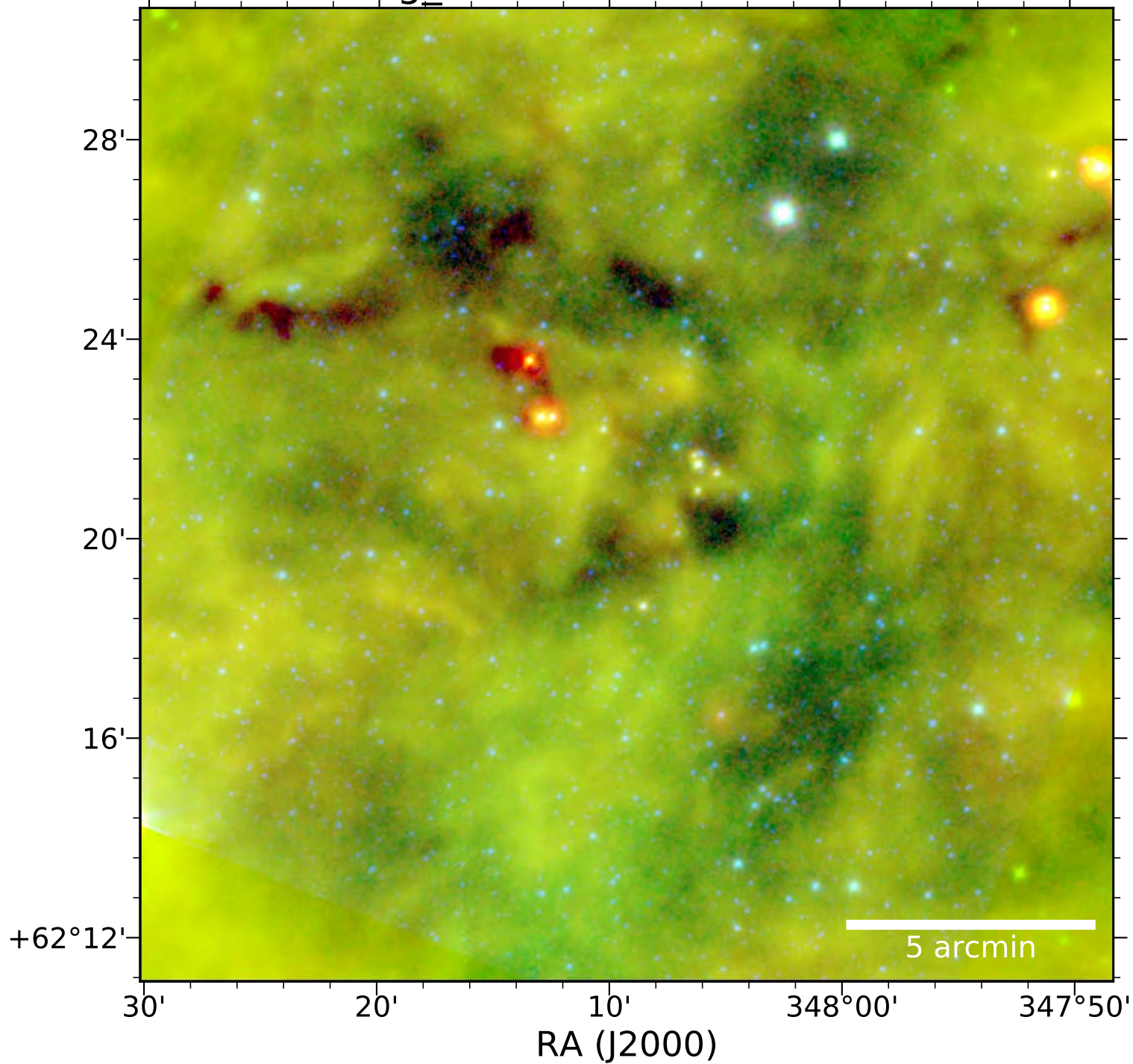
sfog_SRC215 G111.74+1.64

Dec (J2000)



sfog_SRC215 G111.74+1.64

Dec (J2000)



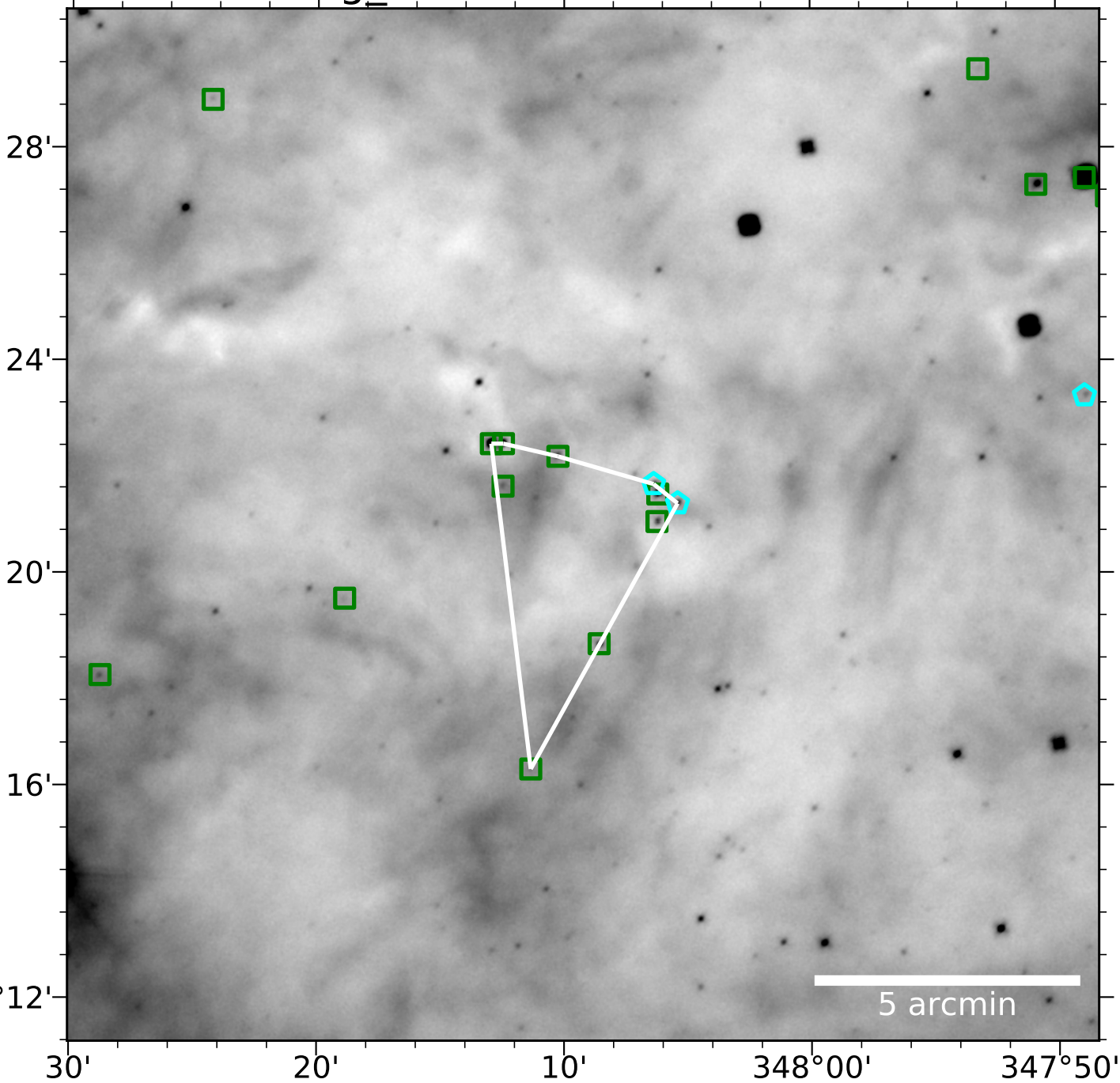
sfog_SRC215: G111.74+1.64

Dec (J2000)

+62°12'

RA (J2000)

5 arcmin



sfog_SRC216 G119.54+0.69

Dec (J2000)

+63°10'

30'

25'

20'

15'

40'

30'

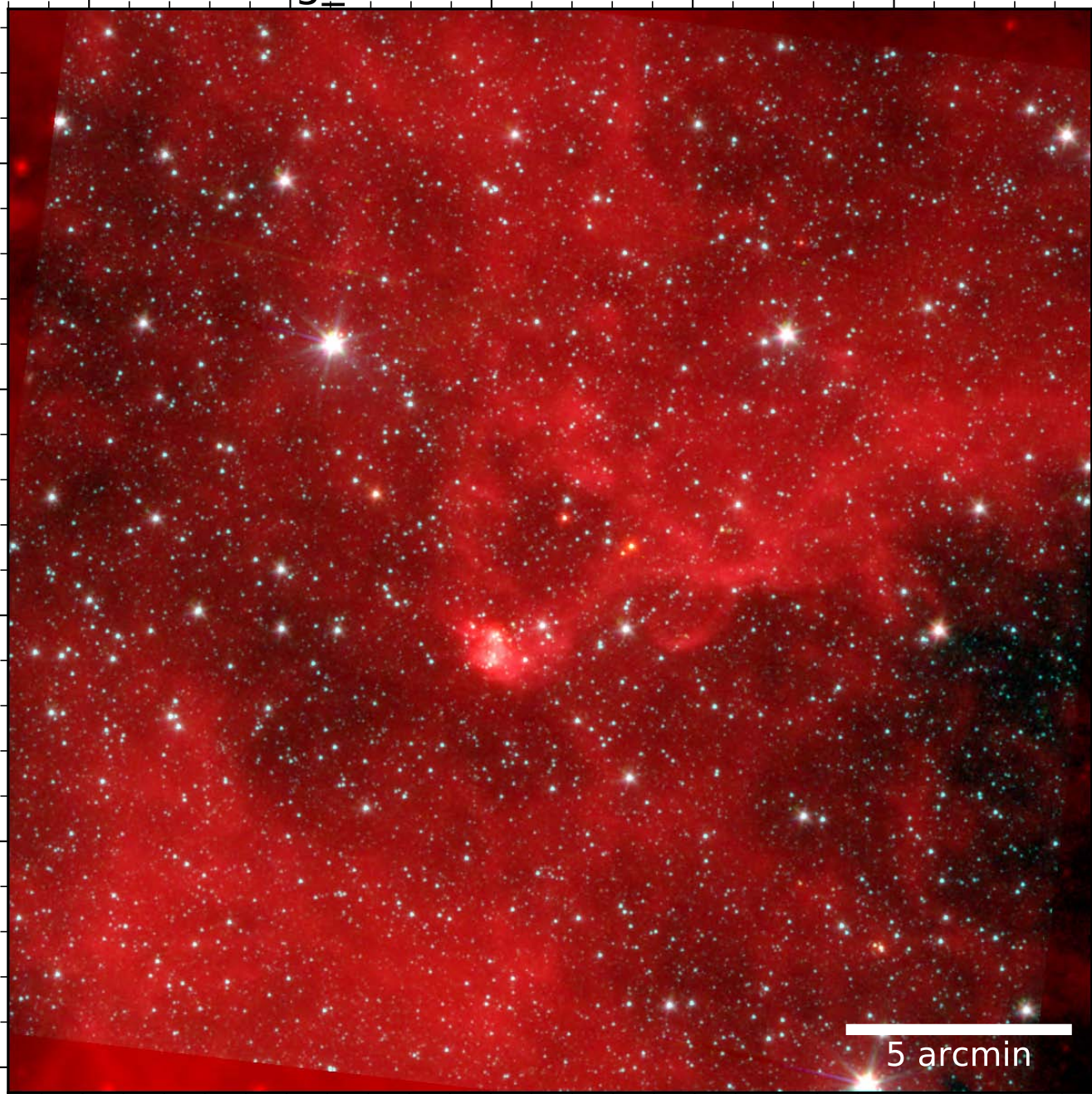
20'

10'

5°00'

RA (J2000)

5 arcmin



sfog_SRC216 G119.54+0.69

Dec (J2000)

+63°10'

30'

25'

20'

15'

40'

30'

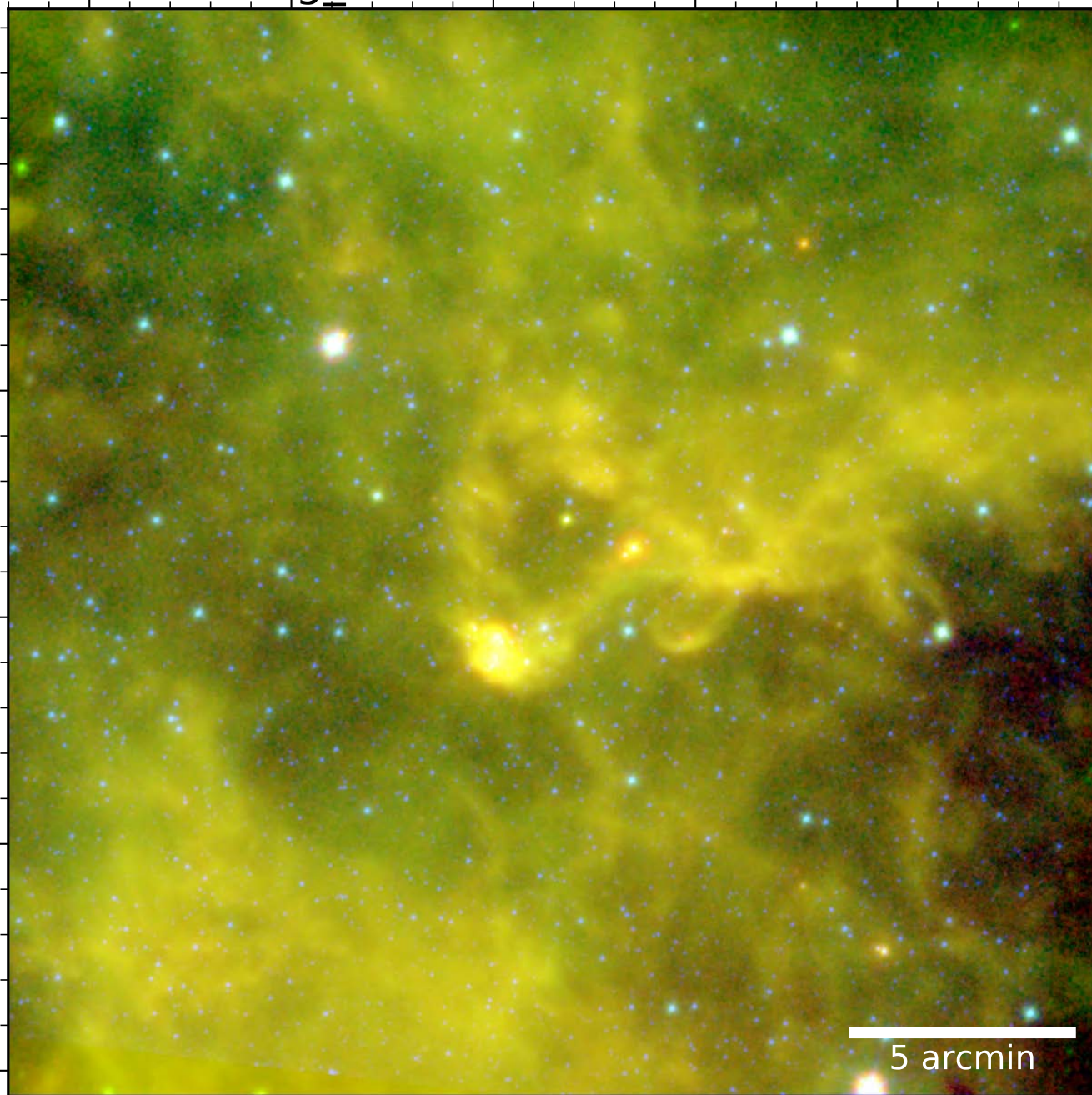
20'

10'

5°00'

RA (J2000)

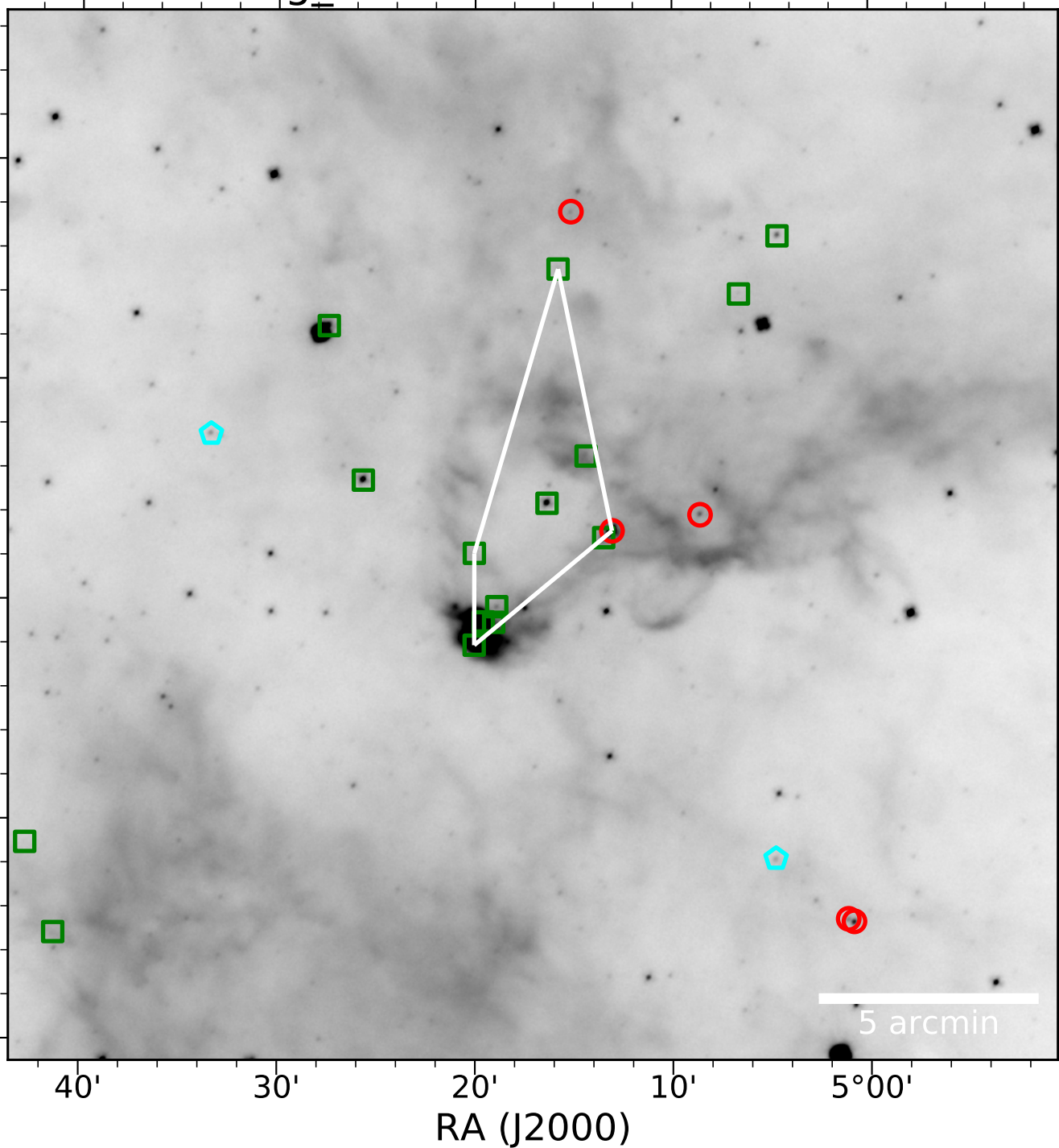
5 arcmin



sfog_SRC216: G119.54+0.69

Dec (J2000)

+63°10'



sfog_SRC217 G117.63+2.27

Dec (J2000)

+65°00'

50'

40'

30'

+64°20'

20'

1°00'

40'

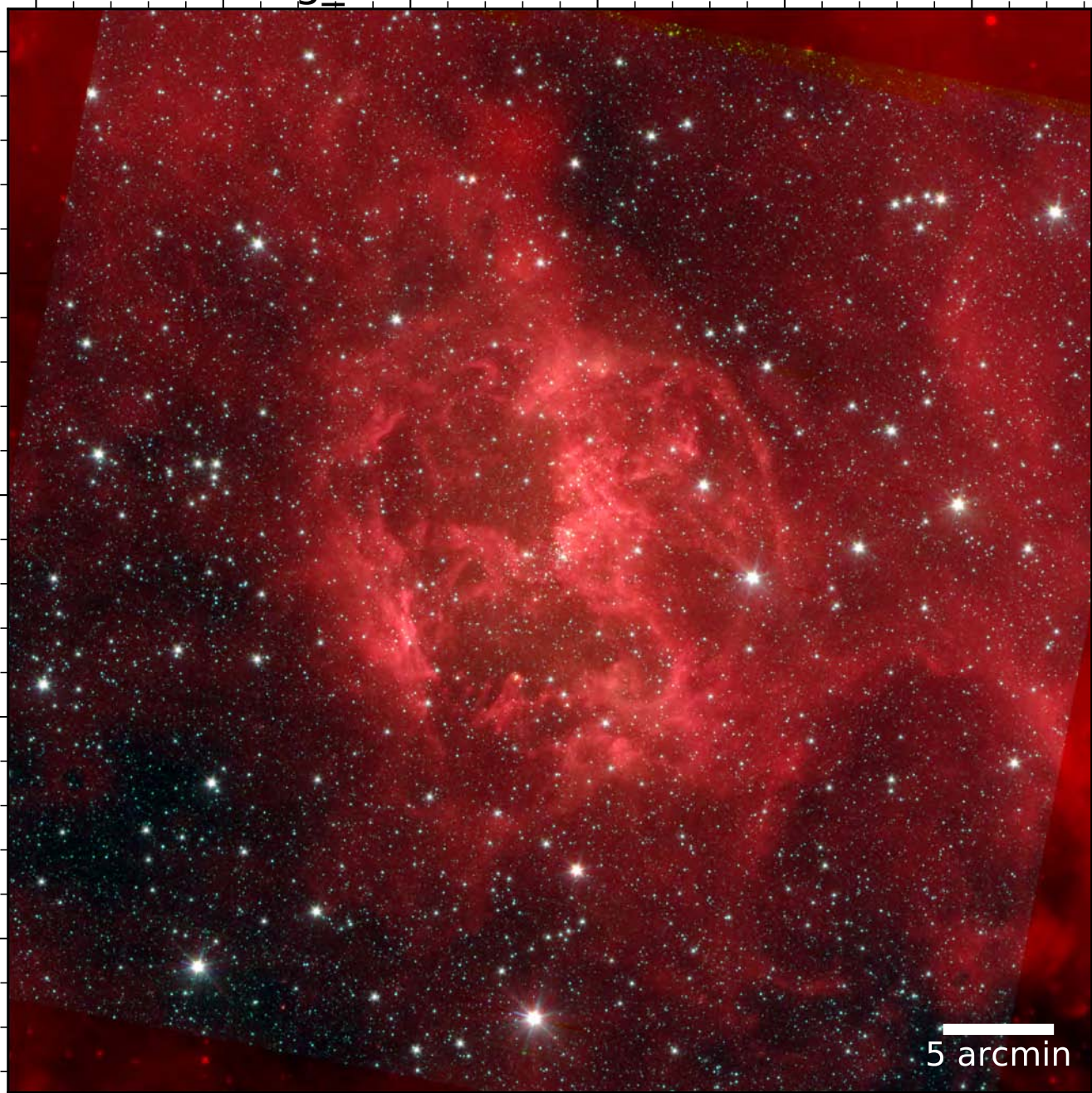
20'

00'

359°40'

RA (J2000)

5 arcmin



sfog_SRC217 G117.63+2.27

Dec (J2000)

+65°00'

50'

40'

30'

+64°20'

20'

1°00'

40'

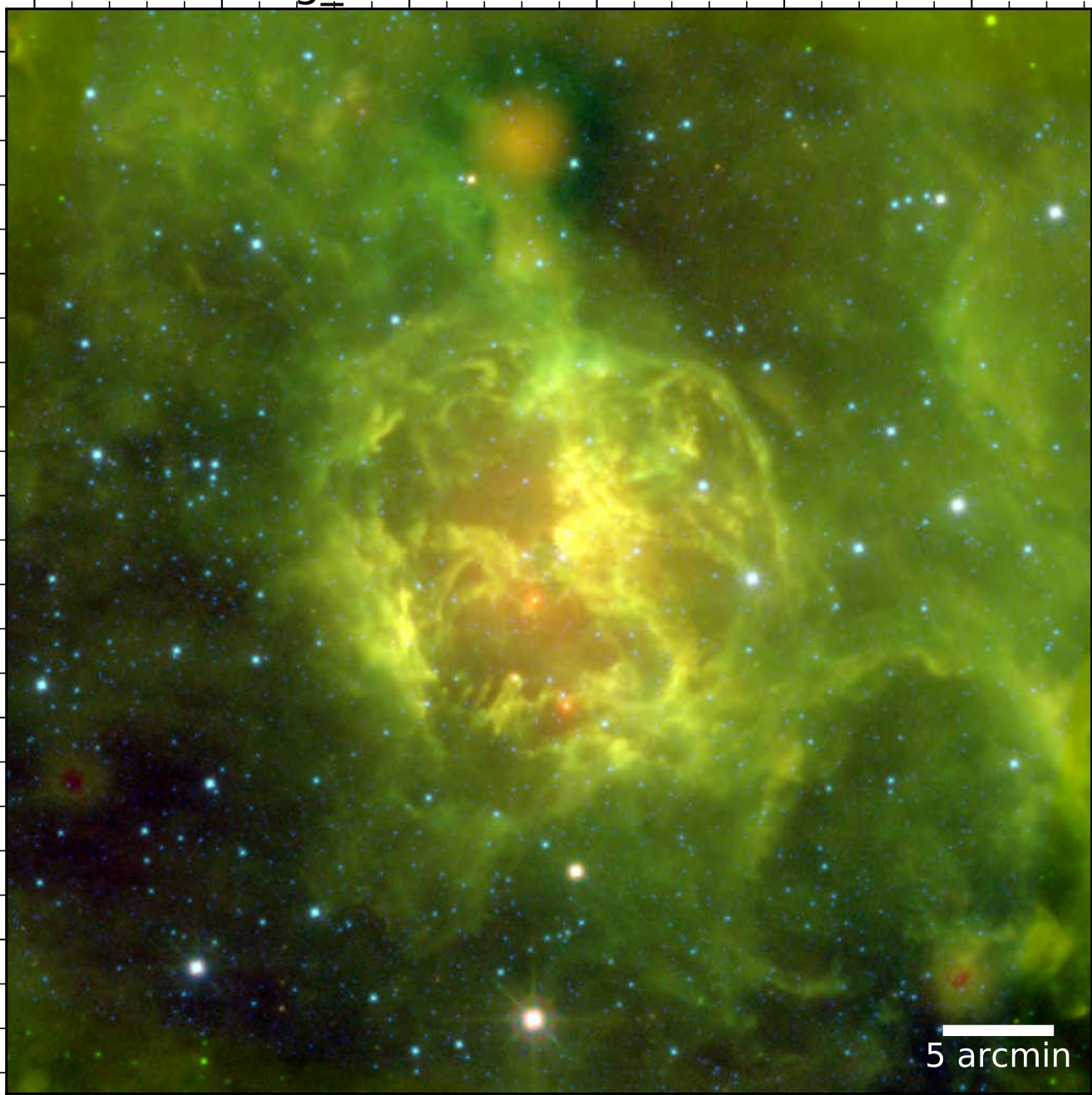
20'

00'

359°40'

RA (J2000)

5 arcmin



sfog_SRC217: G117.63+2.27

Dec (J2000)

+65°00'

50'

40'

30'

+64°20'

20'

1°00'

40'

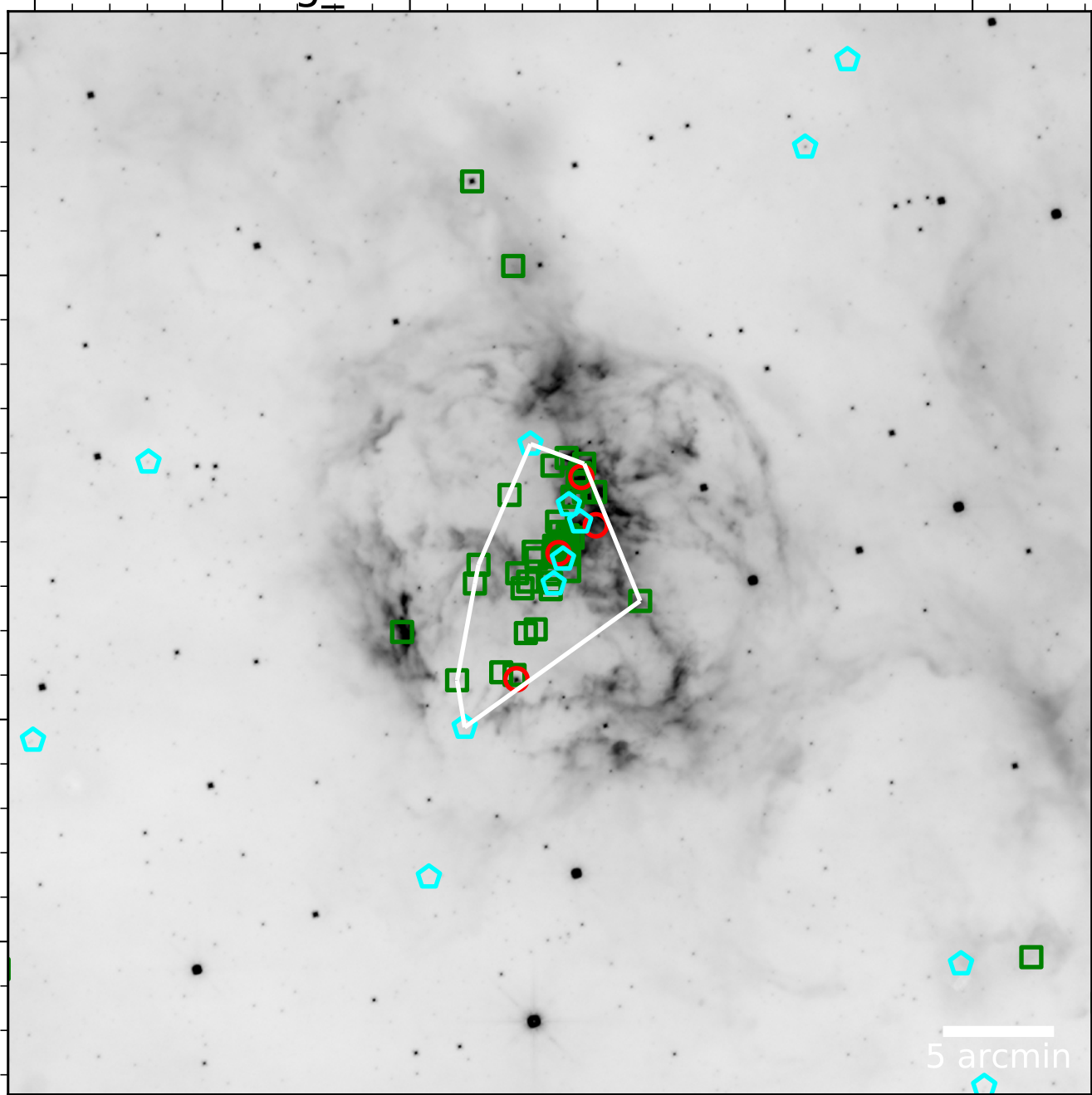
20'

00'

359°40'

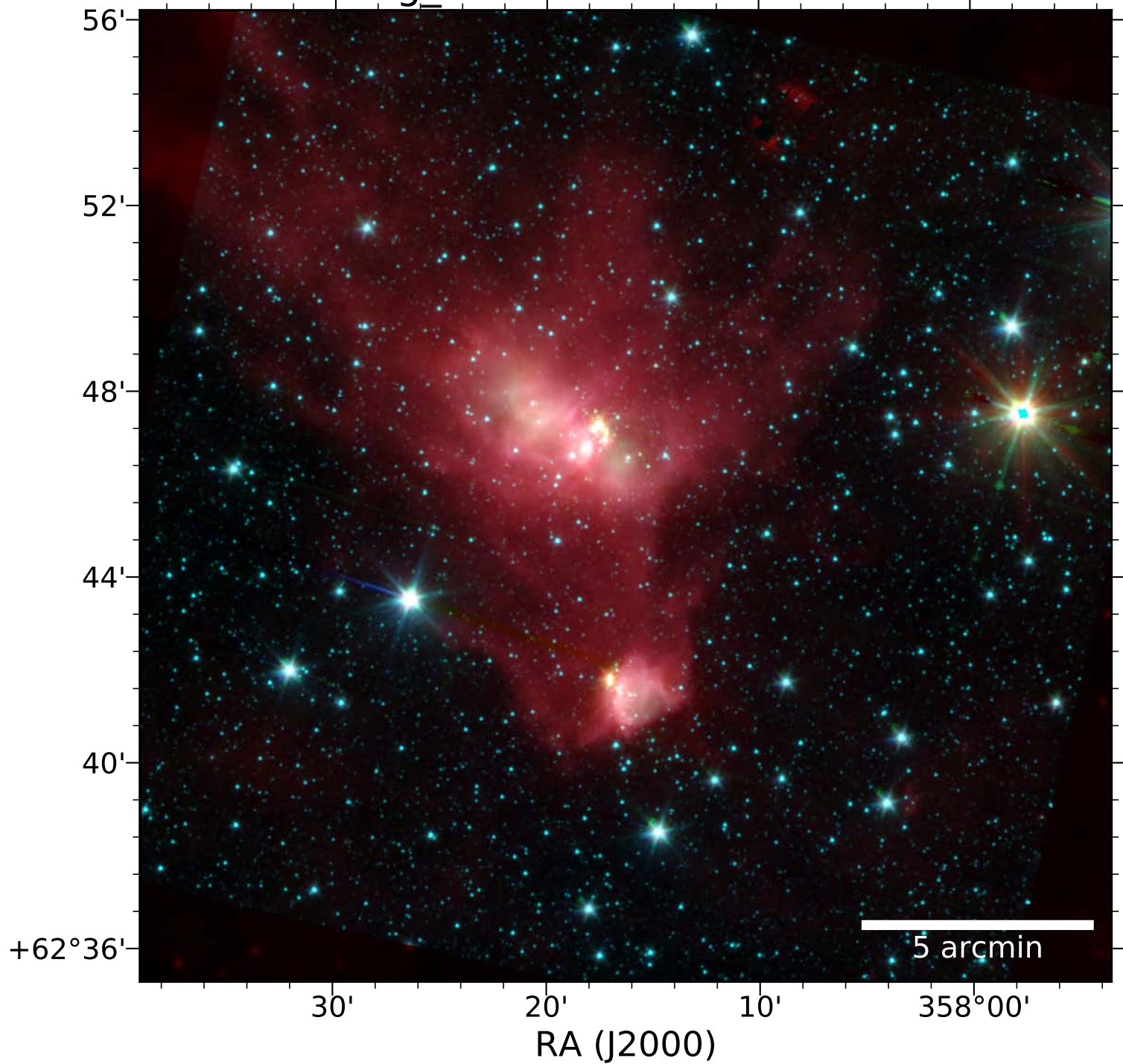
RA (J2000)

5 arcmin



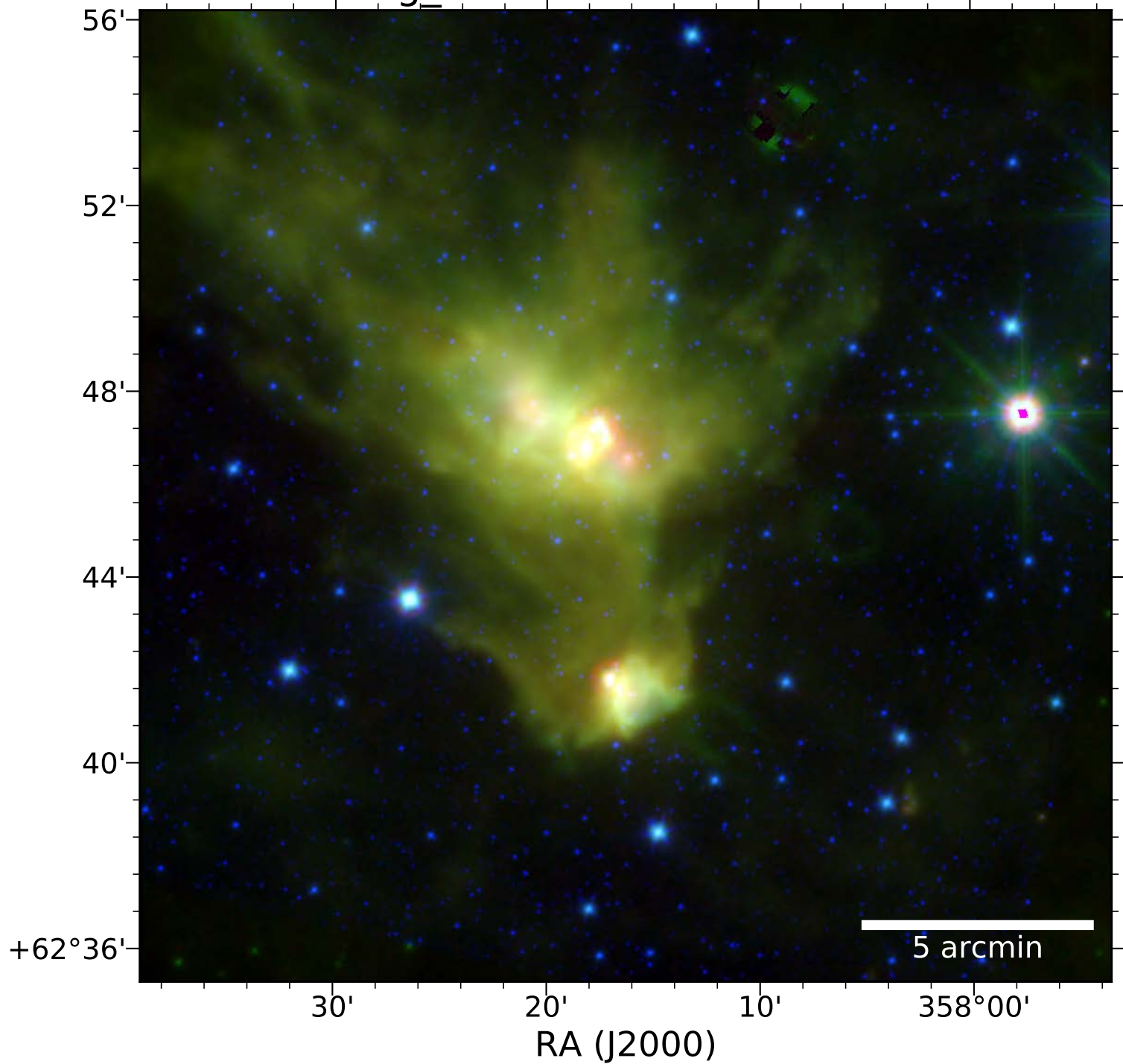
sfog_SRC218 G116.31+0.64

Dec (J2000)



sfog_SRC218 G116.31+0.64

Dec (J2000)



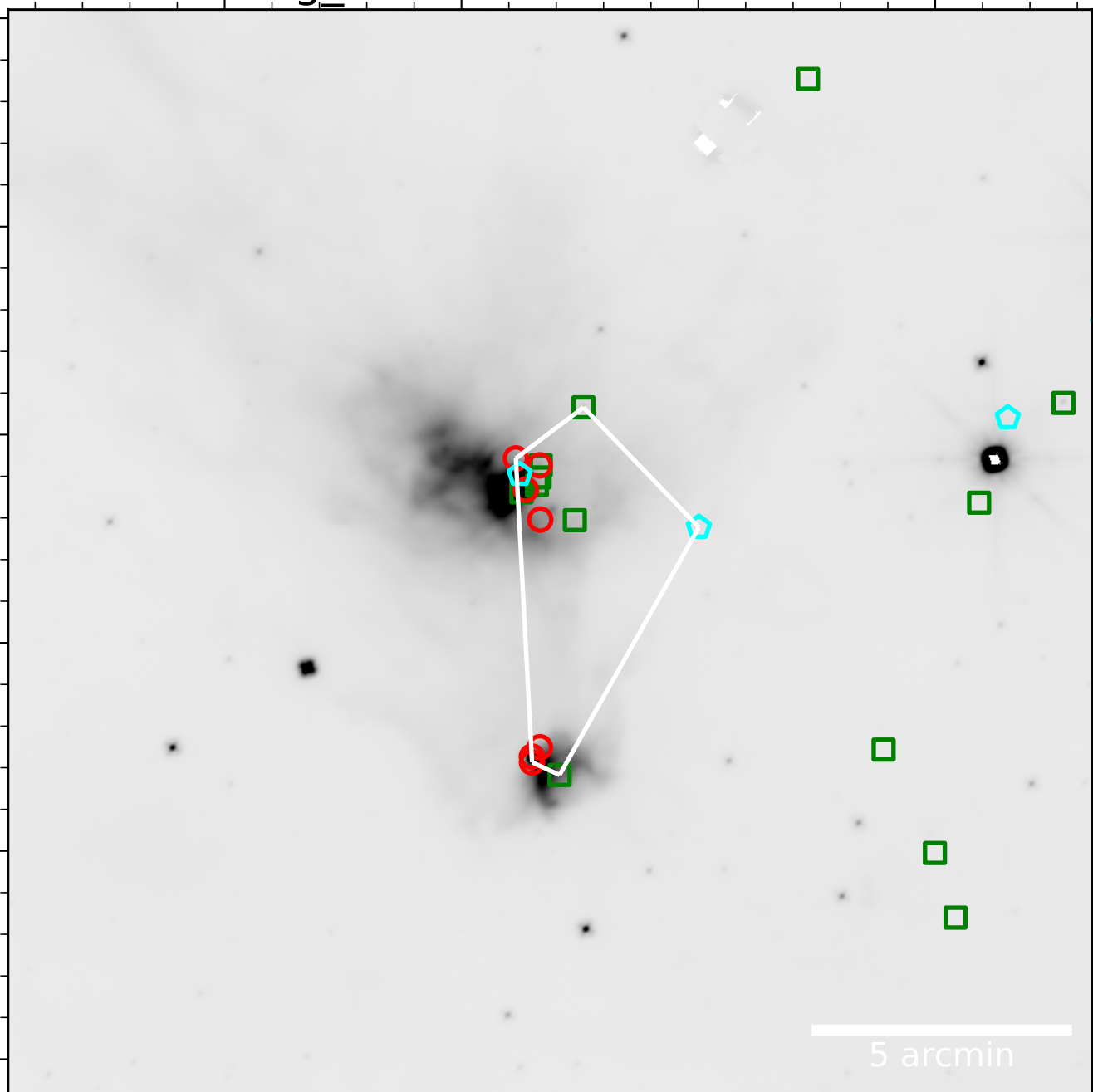
sfog_SRC218: G116.31+0.64

Dec (J2000)

+62°36'

RA (J2000)

5 arcmin



sfog_SRC219 G118.95+1.89

Dec (J2000)

+64°10'

40'

30'

20'

20'

4°00'

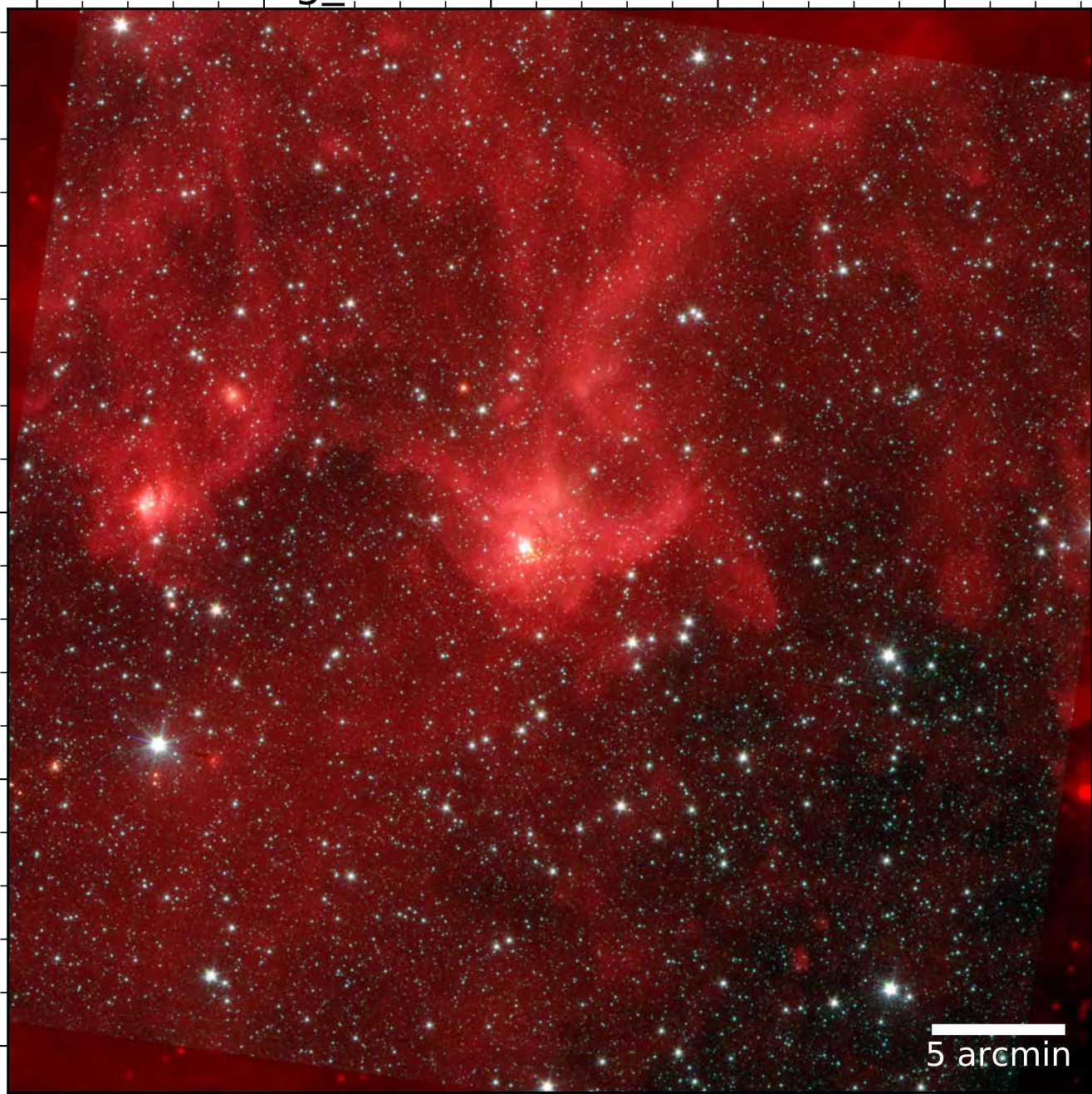
40'

20'

3°00'

RA (J2000)

5 arcmin



sfog_SRC219 G118.95+1.89

Dec (J2000)

+64°10'

40'

30'

20'

20'

4°00'

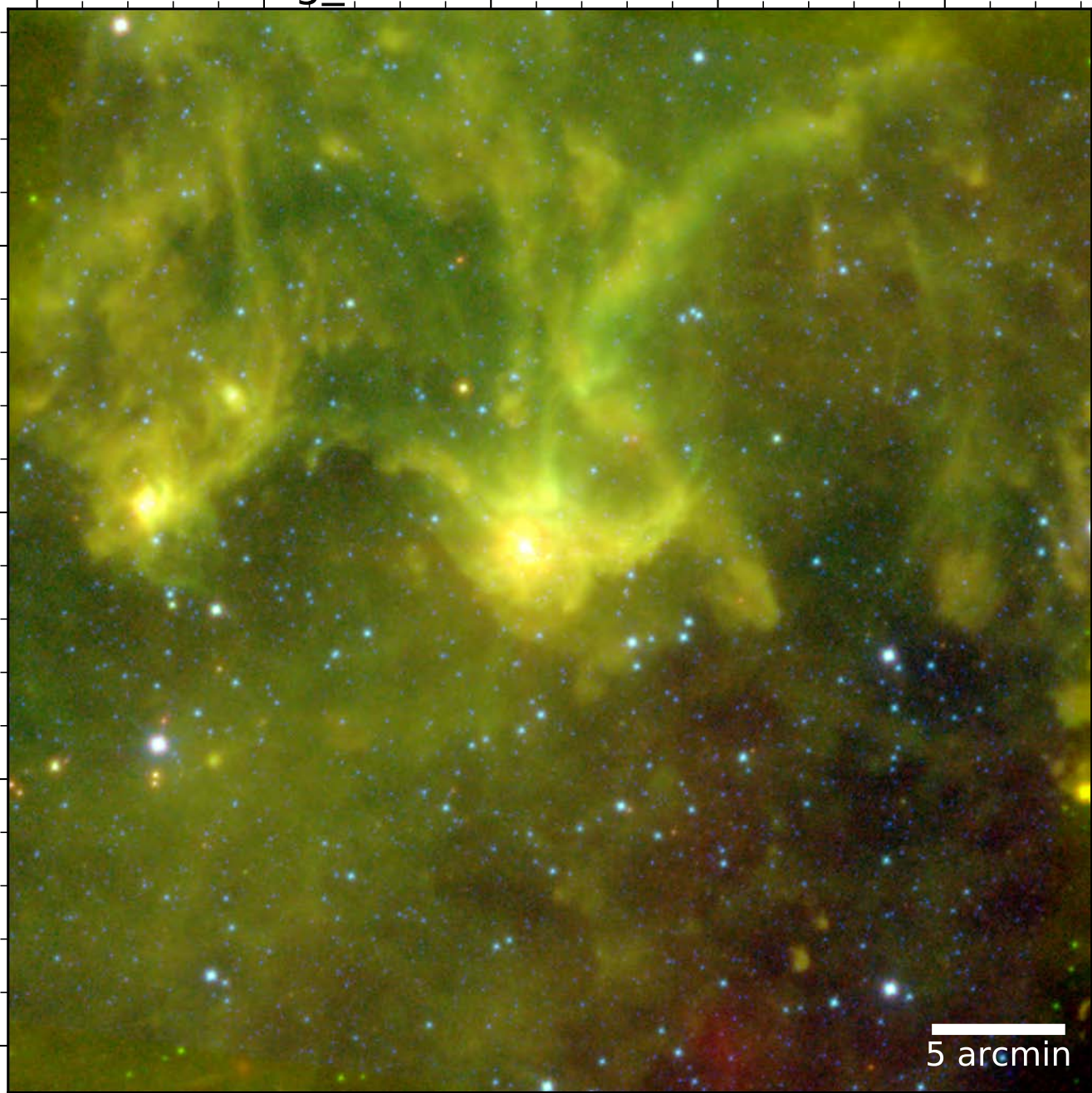
40'

20'

3°00'

RA (J2000)

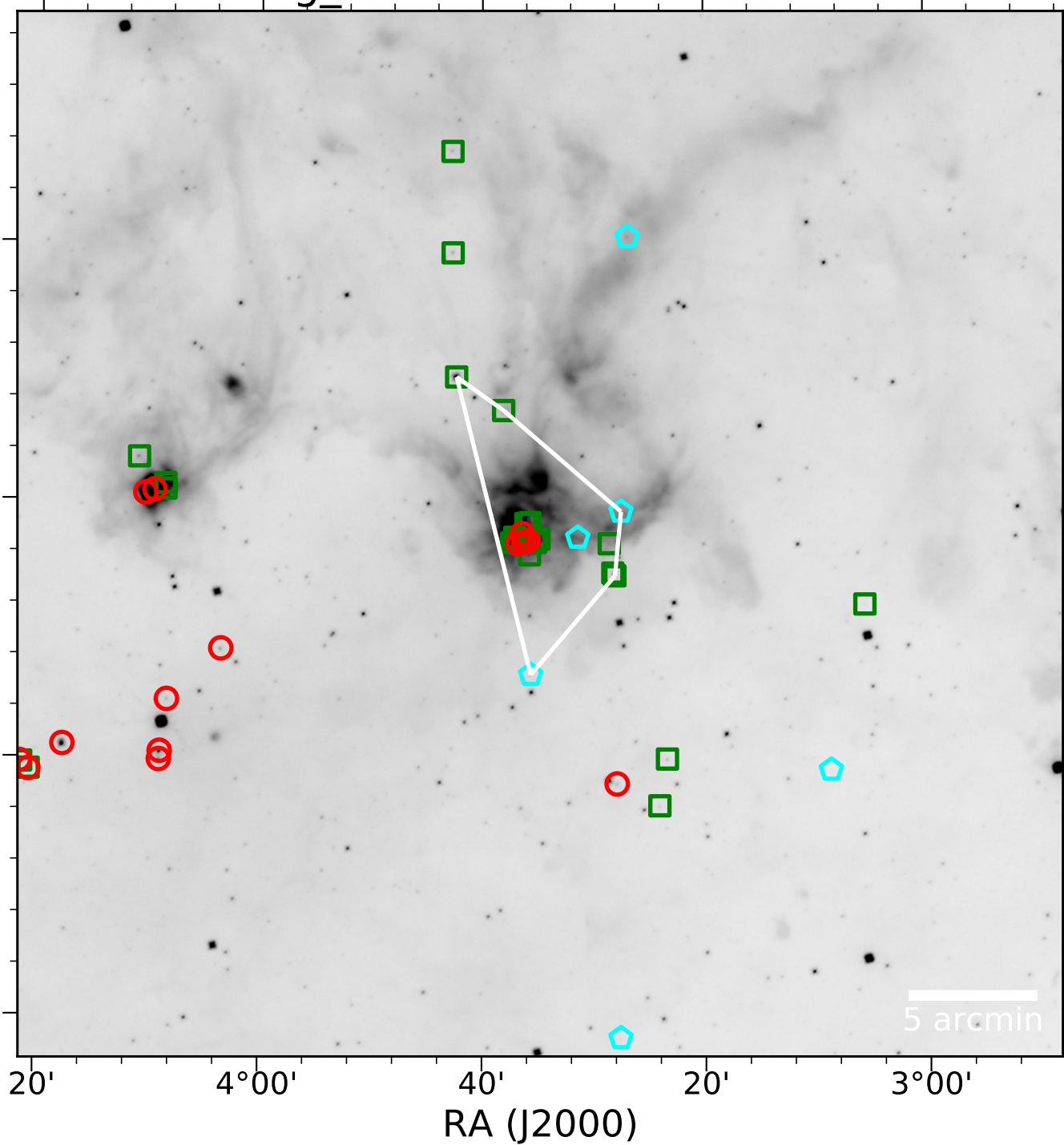
5 arcmin



sfog_SRC219: G118.95+1.89

Dec (J2000)

+64°10'



sfog_SRC220 G116.26+1.62

Dec (J2000)

+63°30'

50'

45'

40'

35'

358°00'

48'

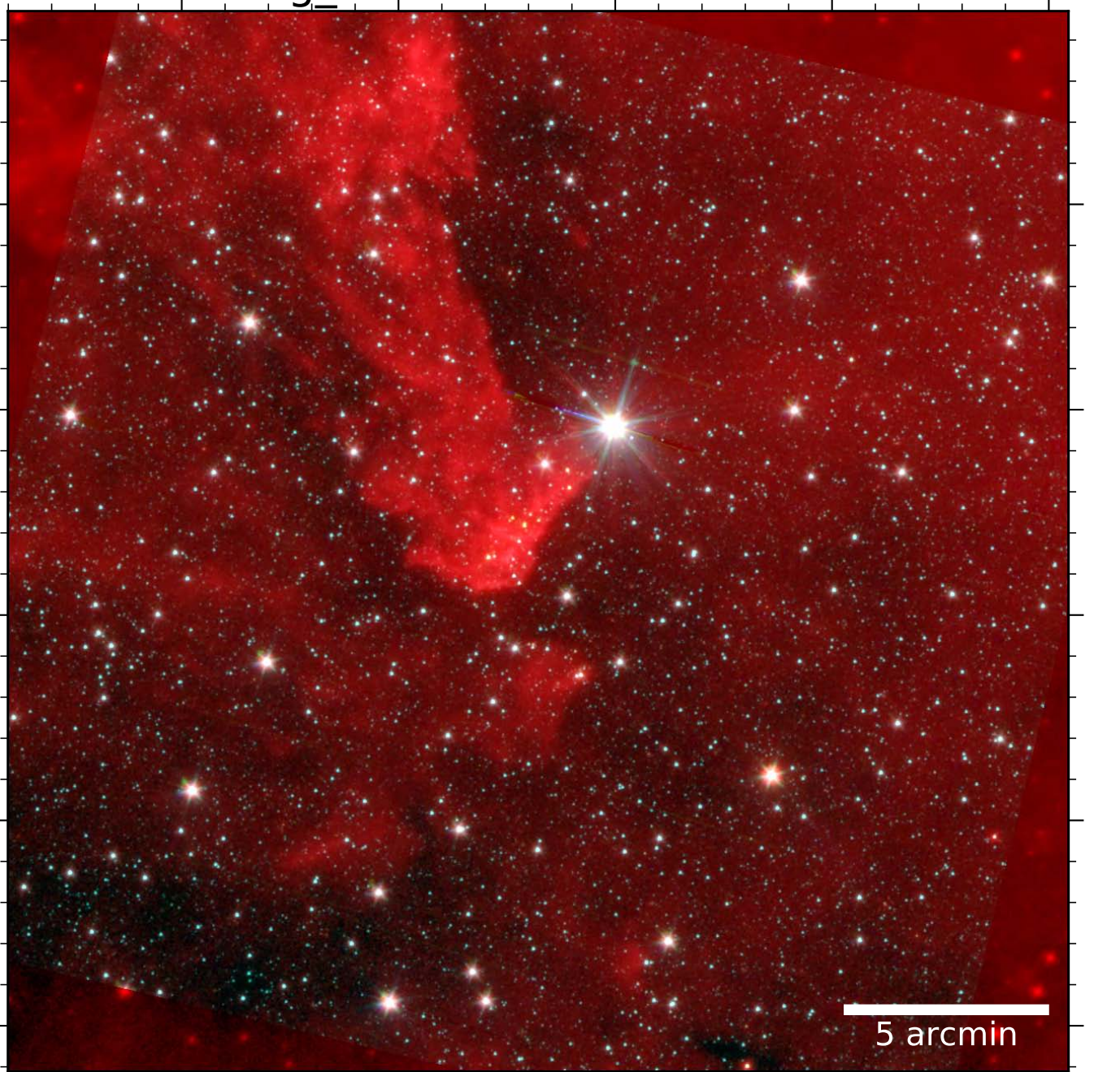
36'

24'

357°12'

RA (J2000)

5 arcmin



sfog_SRC220 G116.26+1.62

Dec (J2000)

+63°30'

50'

45'

40'

35'

358°00'

48'

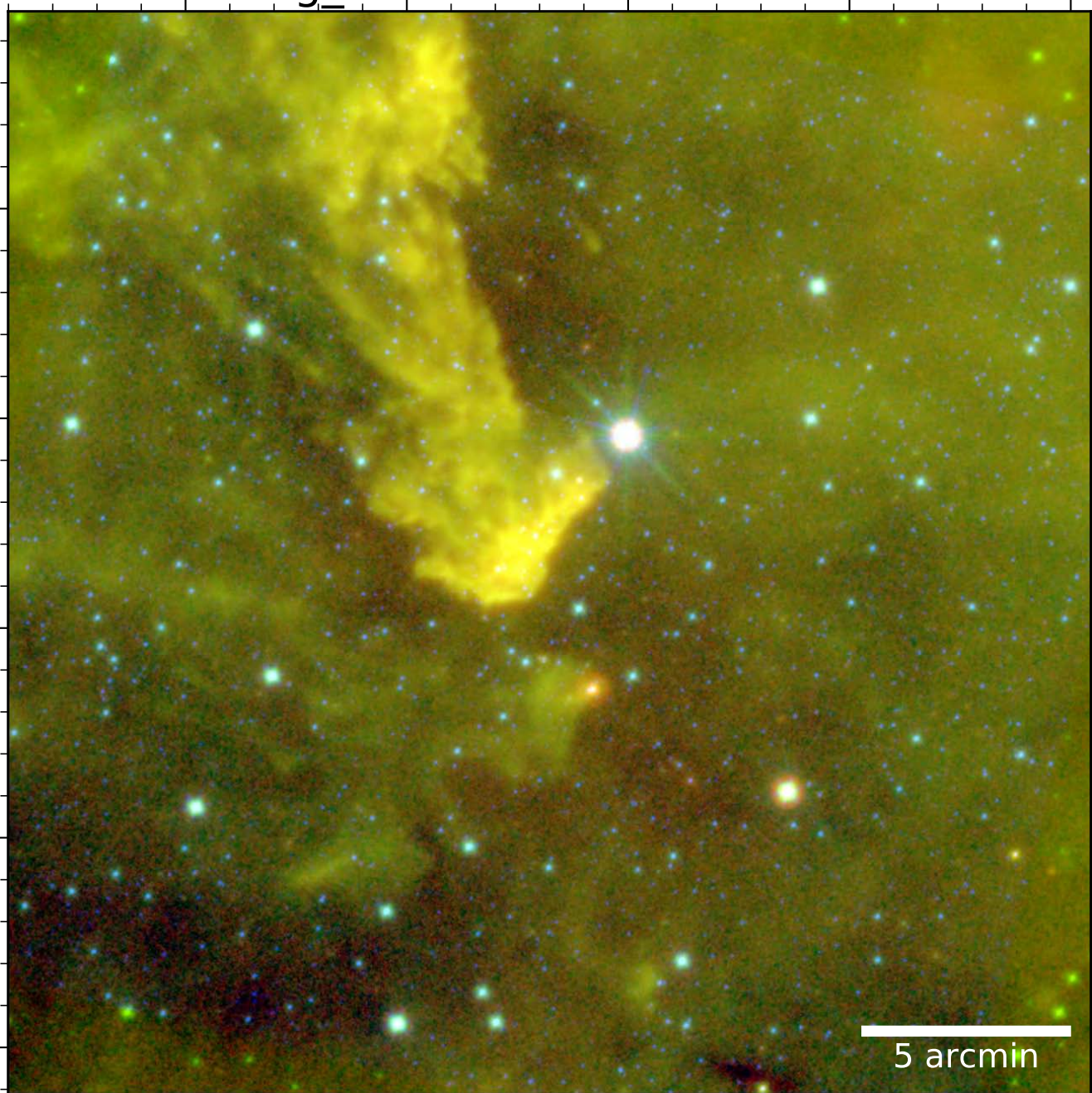
36'

24'

357°12'

RA (J2000)

5 arcmin



sfog_SRC220: G116.26+1.62

Dec (J2000)

+63°30'

50'

45'

40'

35'

358°00'

48'

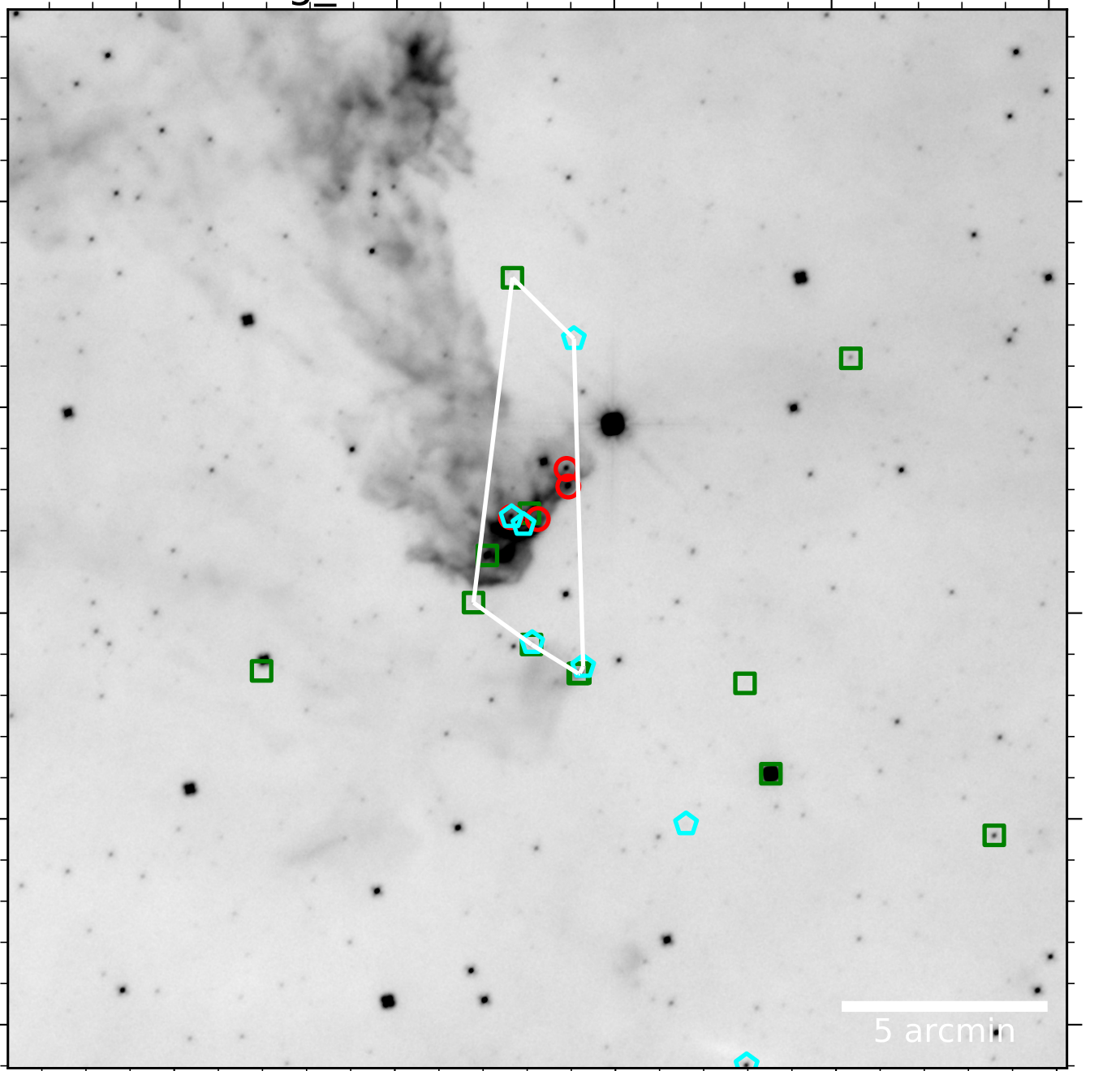
RA (J2000)

36'

24'

357°12'

5 arcmin



sfog_SRC221 G122.75+2.55

Dec (J2000)

+65°10'

40'

30'

20'

13°00'

40'

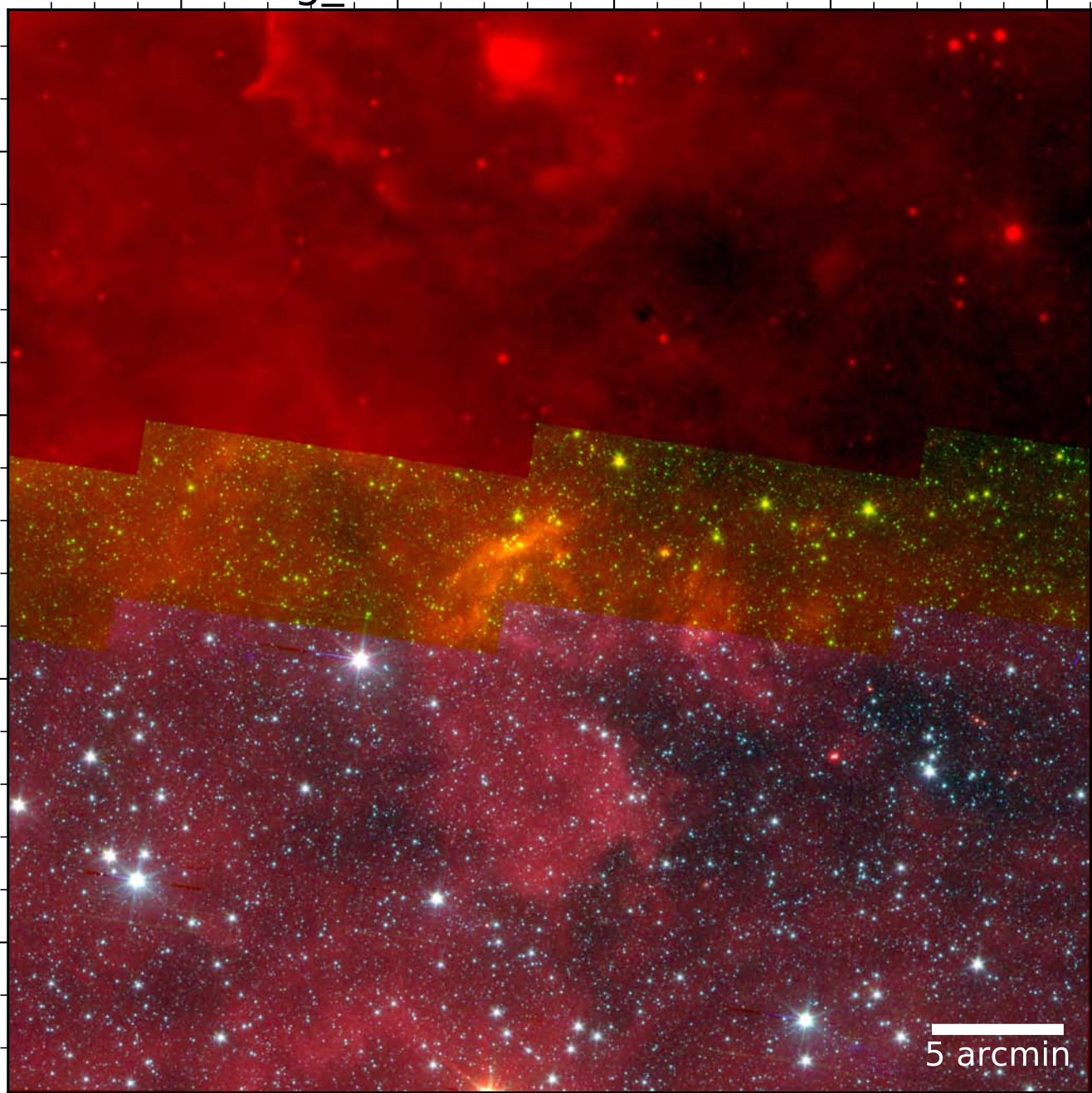
20'

12°00'

11°40'

RA (J2000)

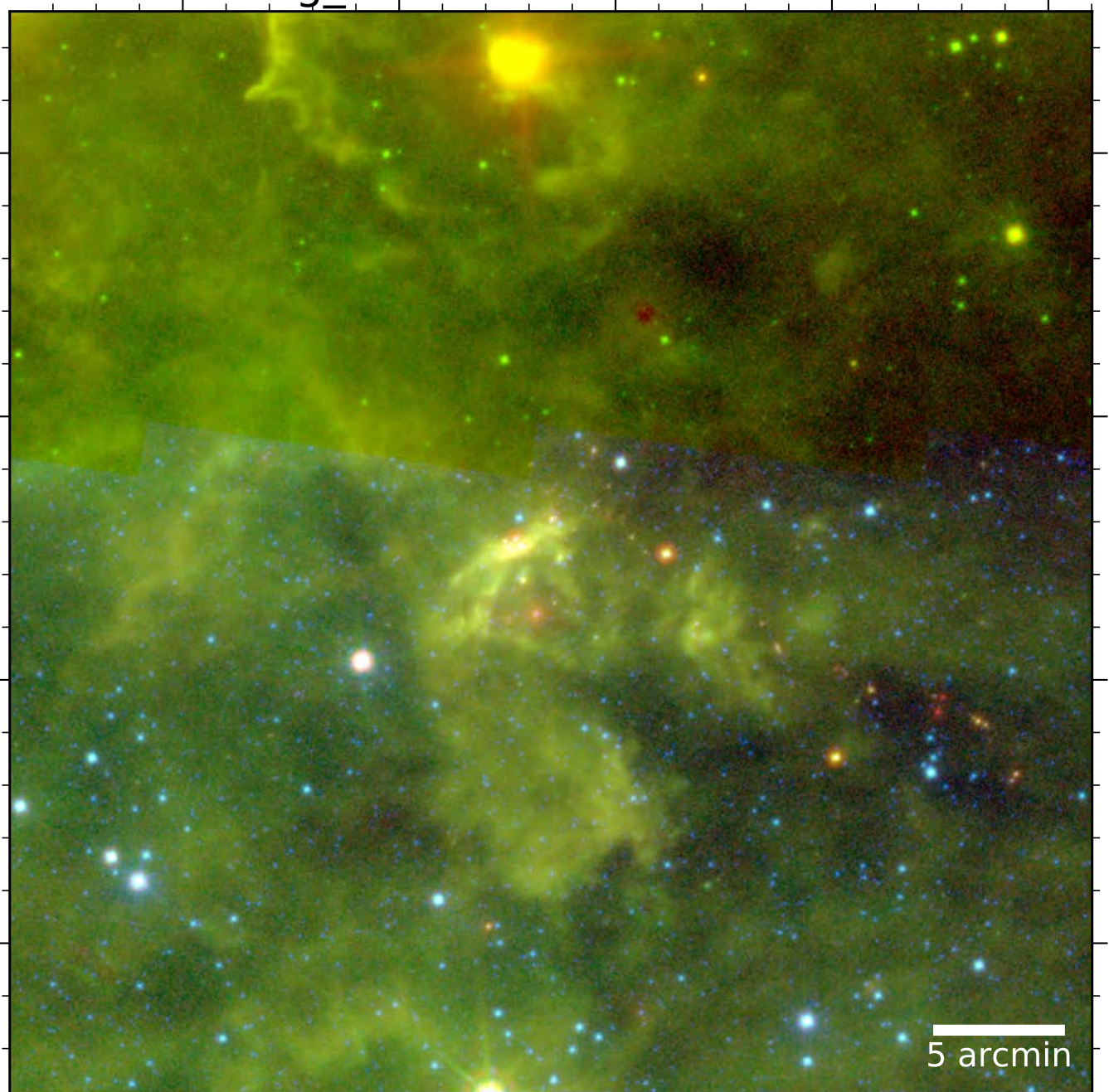
5 arcmin



sfog_SRC221 G122.75+2.55

Dec (J2000)

+65°10'



5 arcmin

13°00'

40'

20'

12°00'

11°40'

RA (J2000)

sfog_SRC221: G122.75+2.55

Dec (J2000)

+65°10'

40'

30'

20'

13°00'

40'

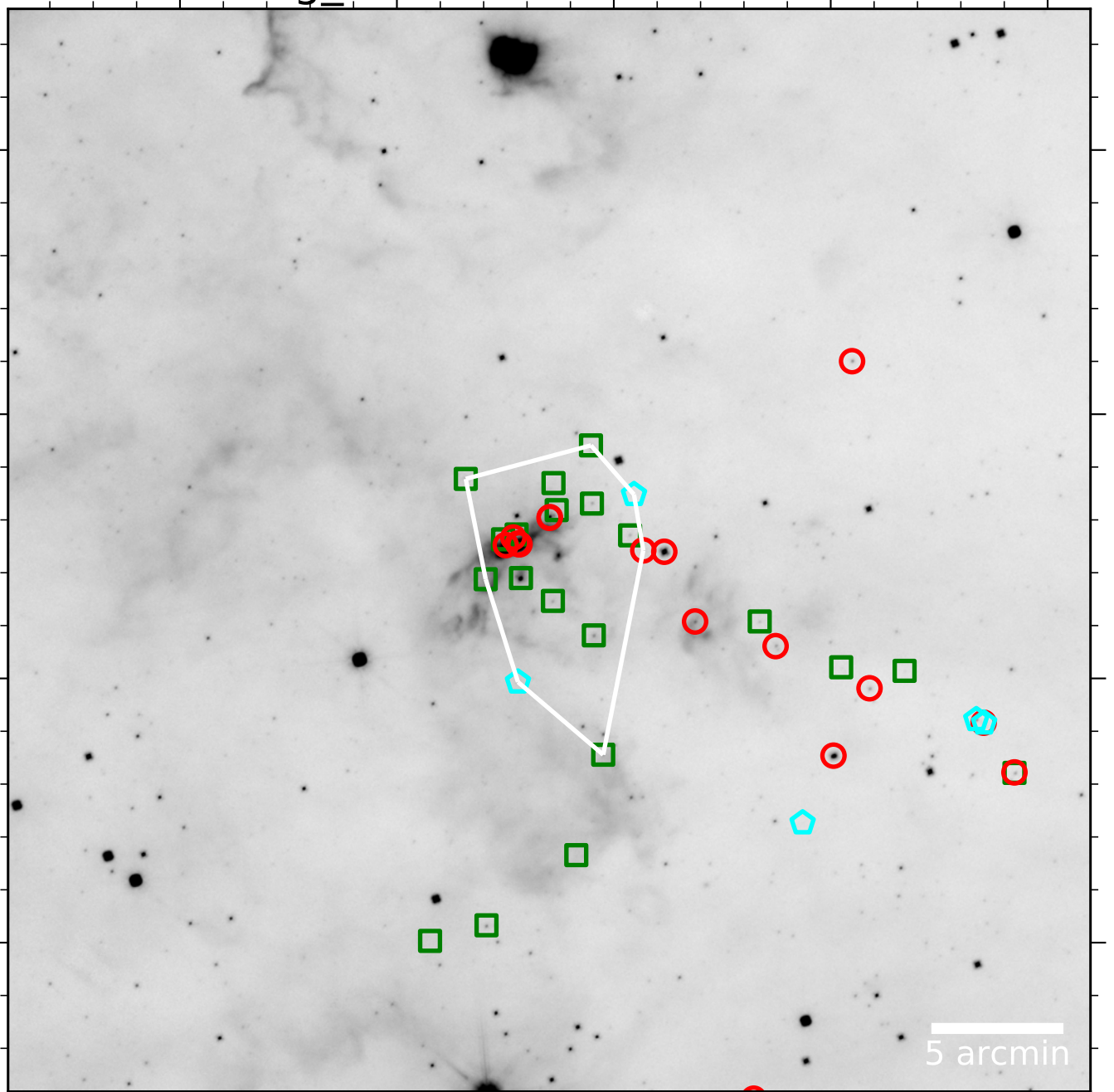
20'

12°00'

11°40'

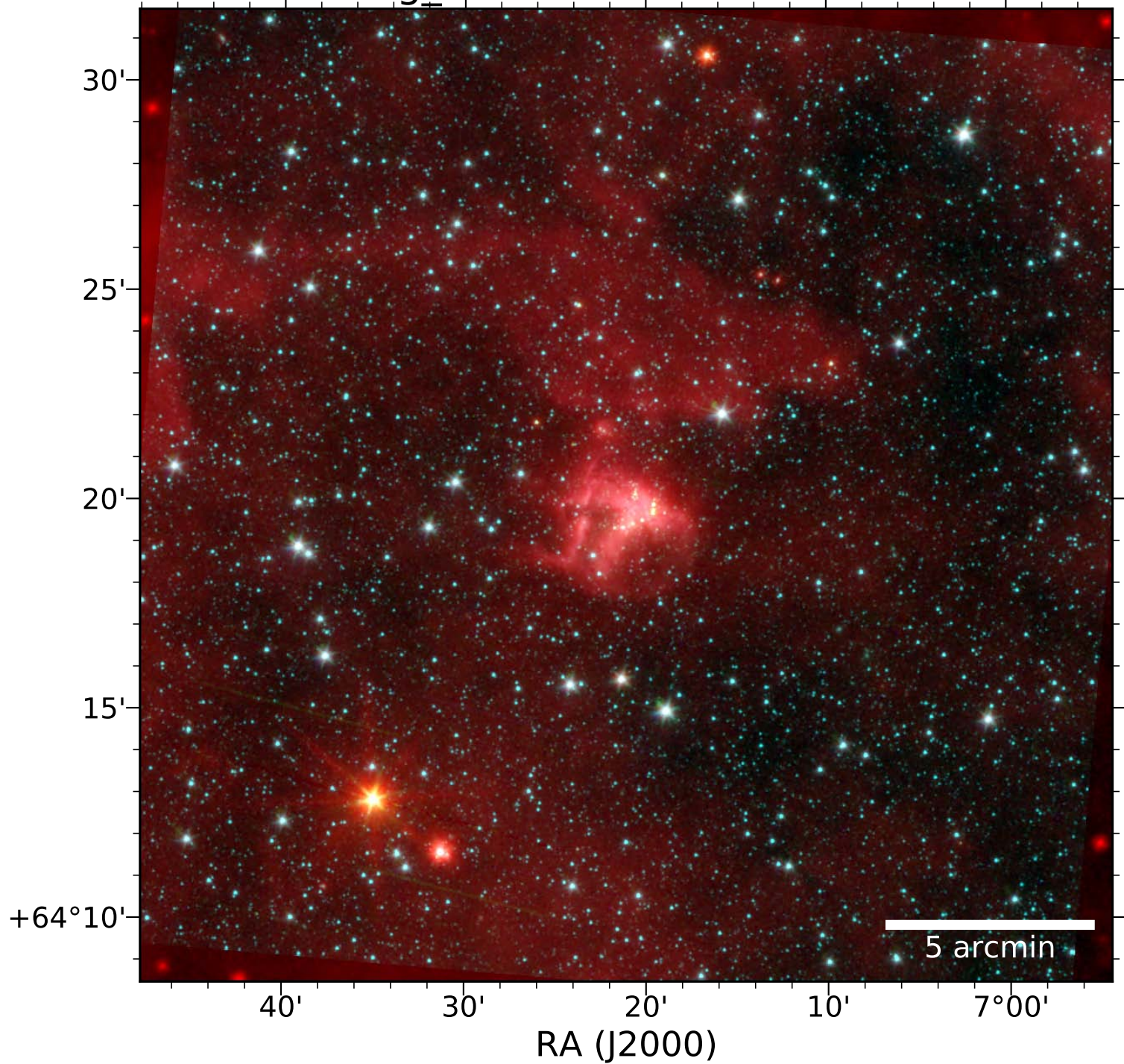
RA (J2000)

5 arcmin



sfog_SRC222 G120.55+1.57

Dec (J2000)



sfog_SRC222 G120.55+1.57

Dec (J2000)

+64°10'

30'

25'

20'

15'

40'

30'

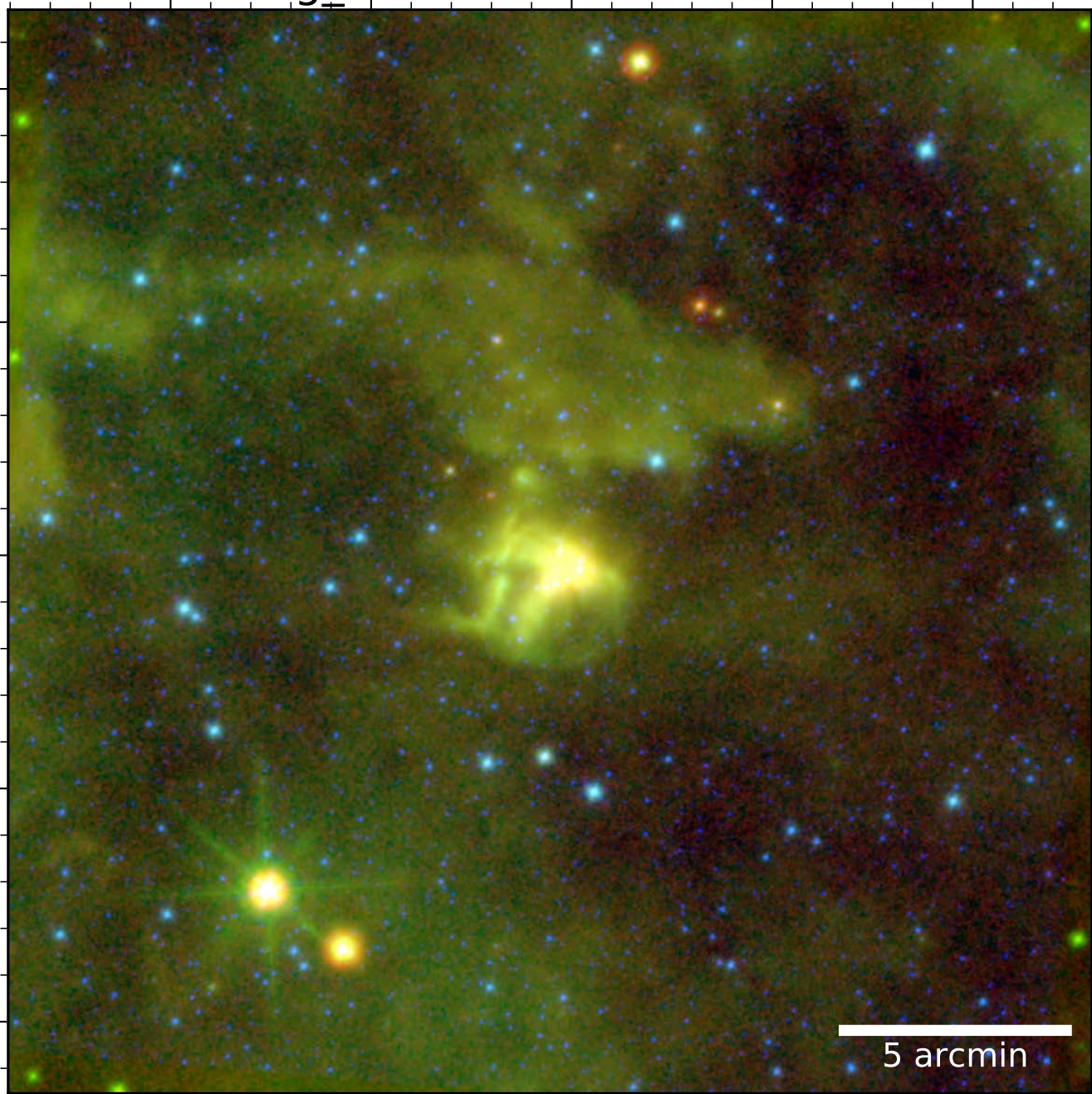
20'

10'

7°00'

RA (J2000)

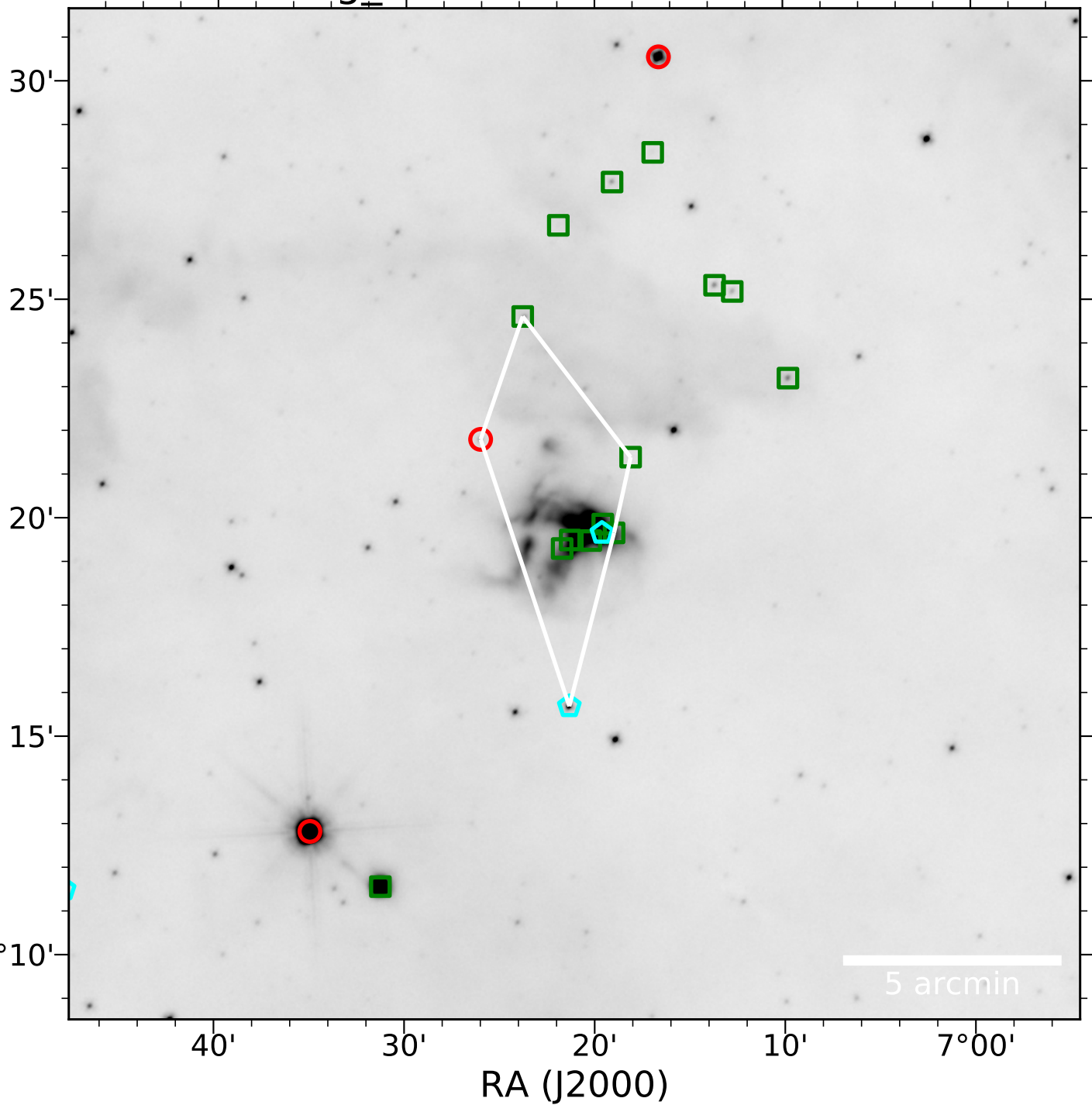
5 arcmin



sfog_SRC222: G120.55+1.57

Dec (J2000)

+64°10'



sfog_SRC223 G122.8+1.89

Dec (J2000)

+64°35'

55'

50'

45'

40'

13°00'

50'

40'

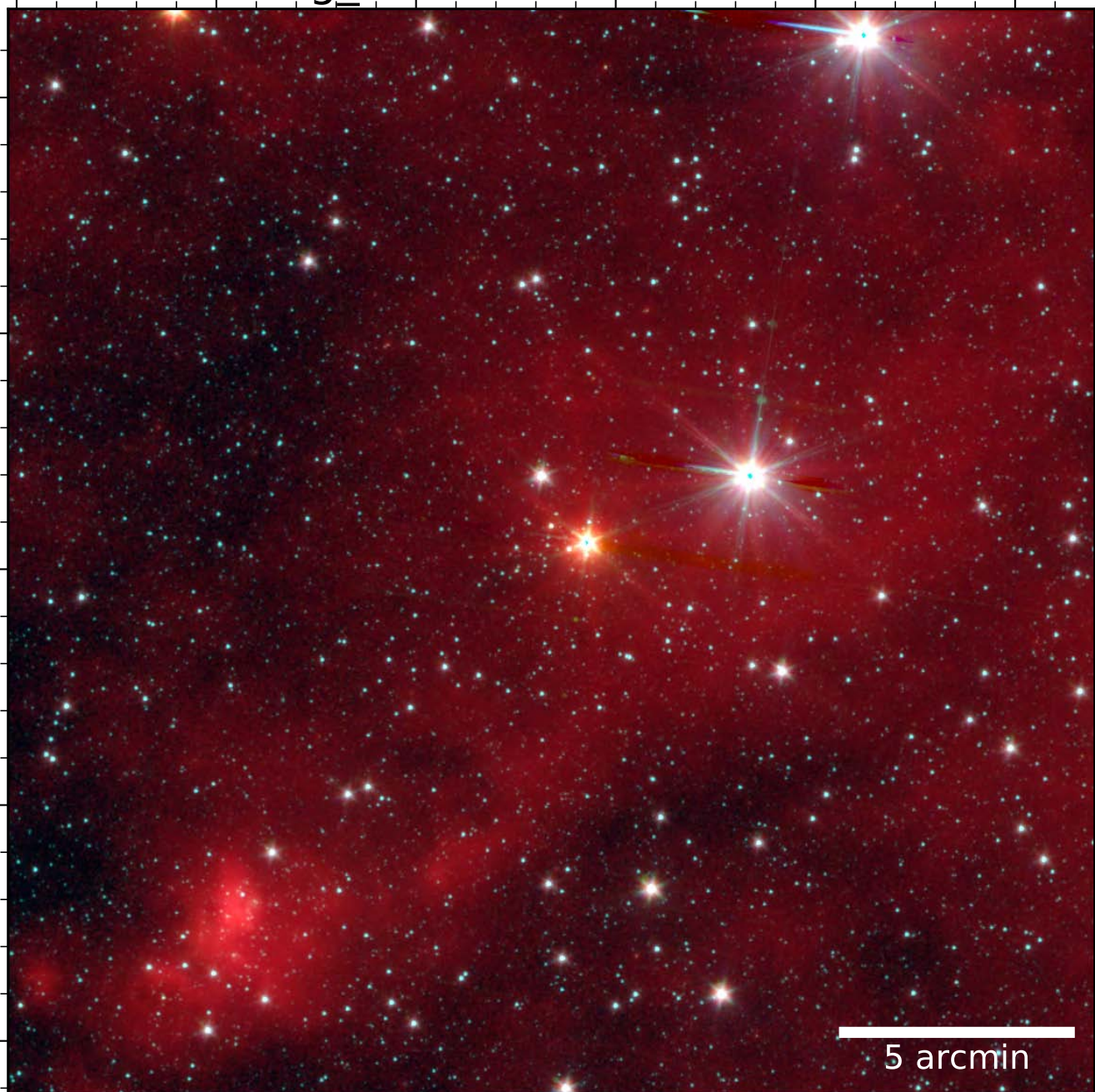
30'

20'

12°10'

RA (J2000)

5 arcmin



sfog_SRC223 G122.8+1.89

Dec (J2000)

+64°35'

55'

50'

45'

40'

13°00'

50'

40'

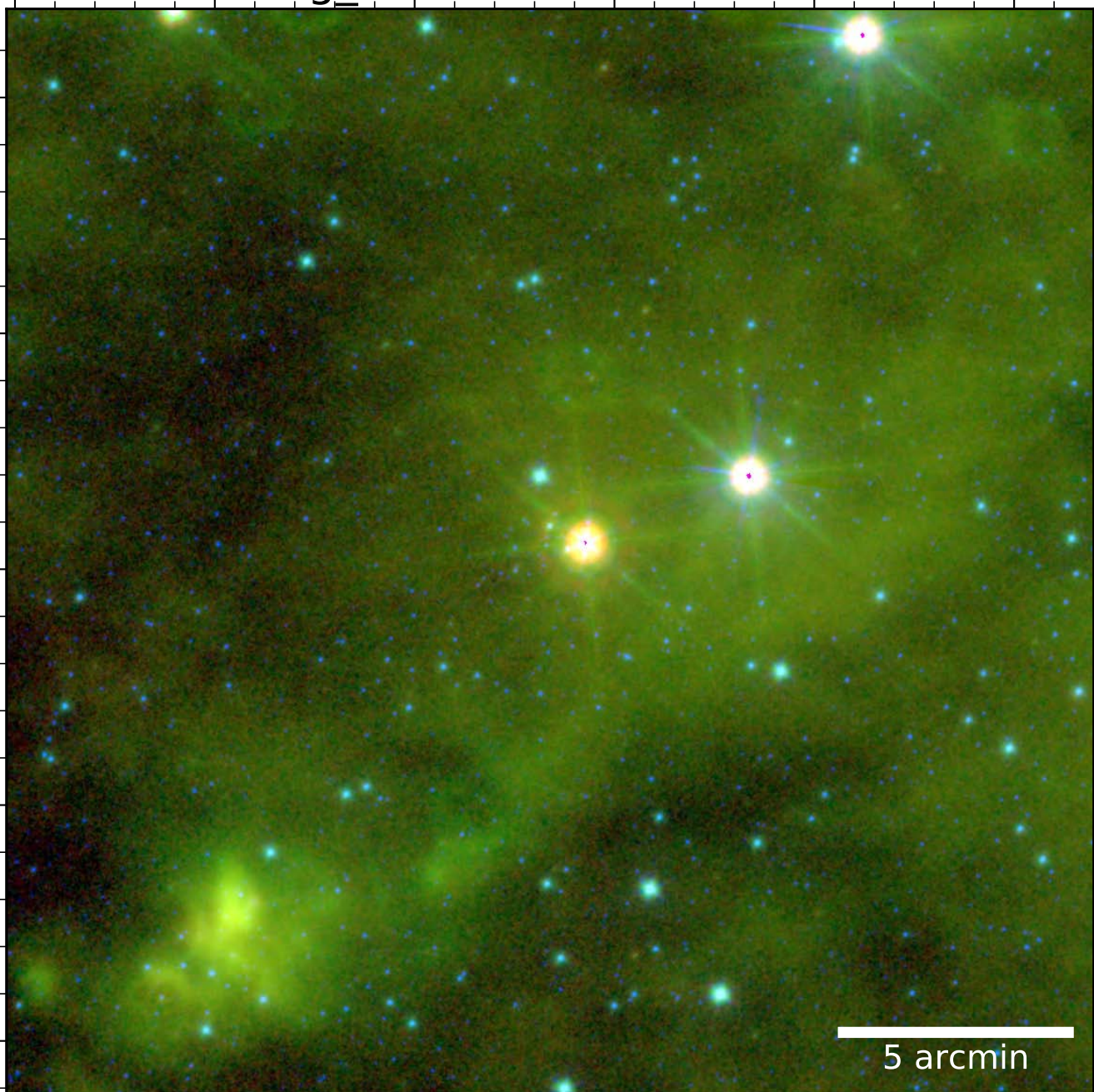
30'

20'

12°10'

RA (J2000)

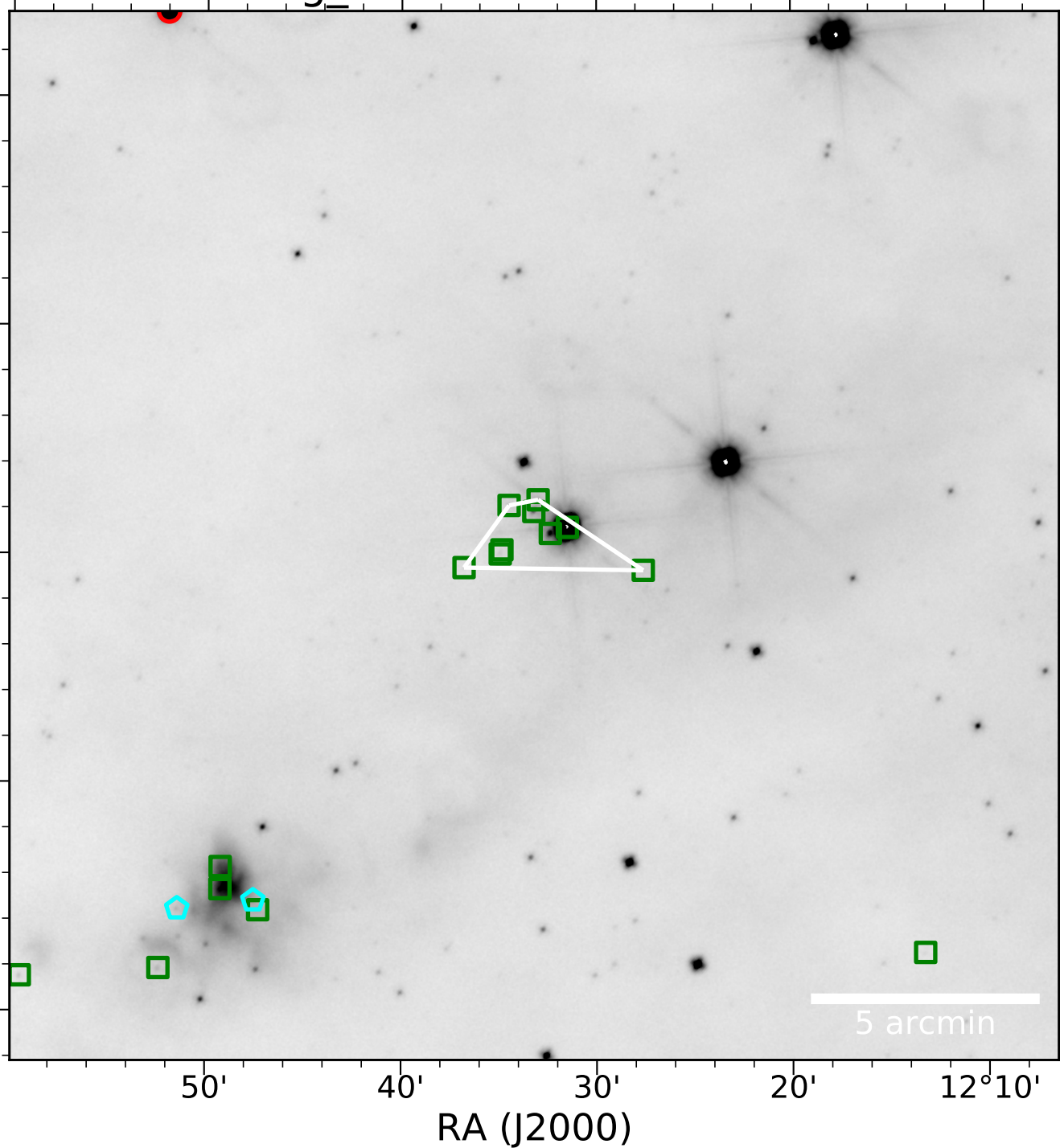
5 arcmin



sfog_SRC223: G122.8+1.89

Dec (J2000)

+64°35'



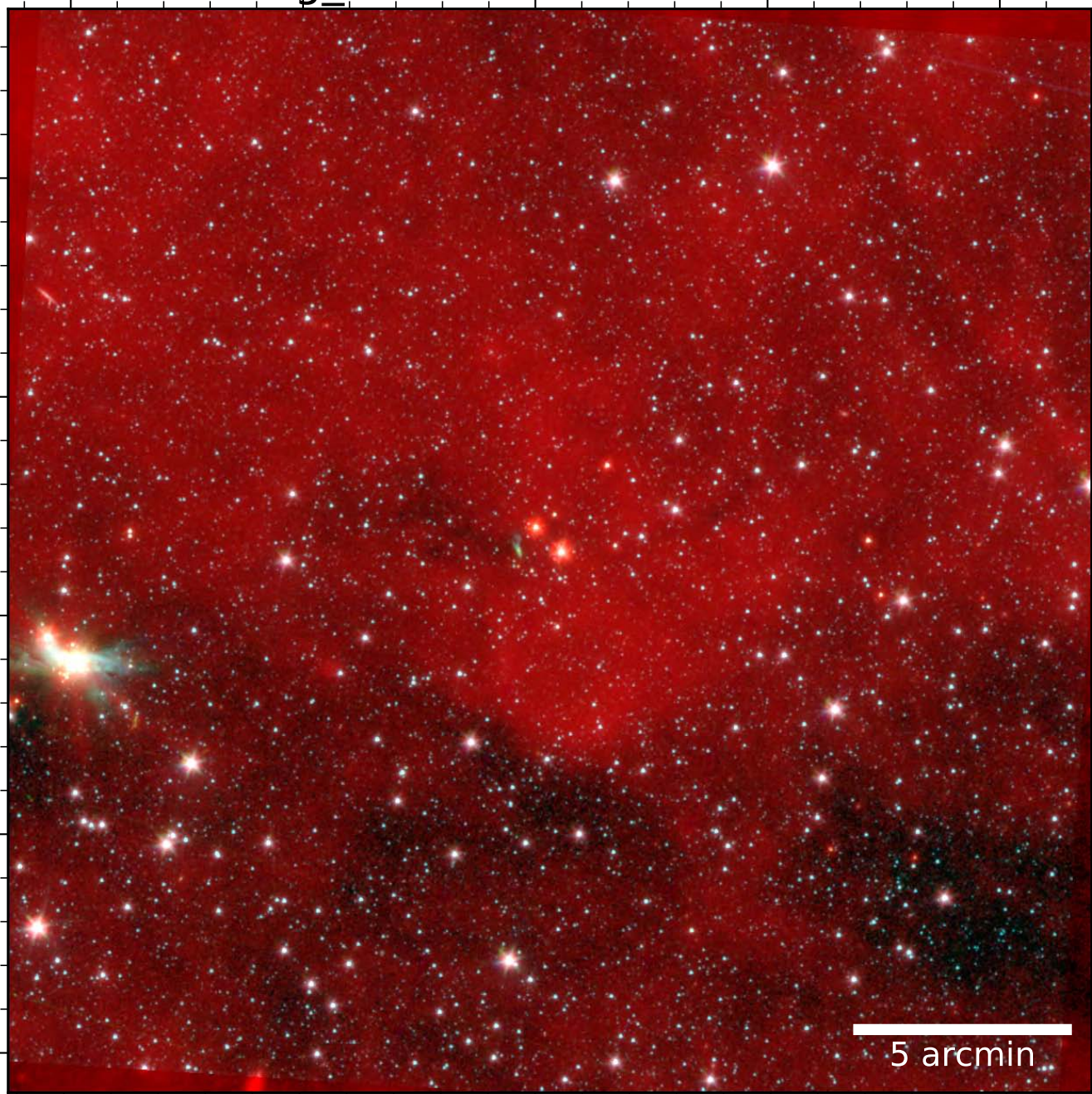
sfog_SRC224_G121.12+0.71

Dec (J2000)

+63°20'

5 arcmin

RA (J2000)



sfog_SRC224_G121.12+0.71

Dec (J2000)

+63°20'

40'

35'

30'

25'

12'

9°00'

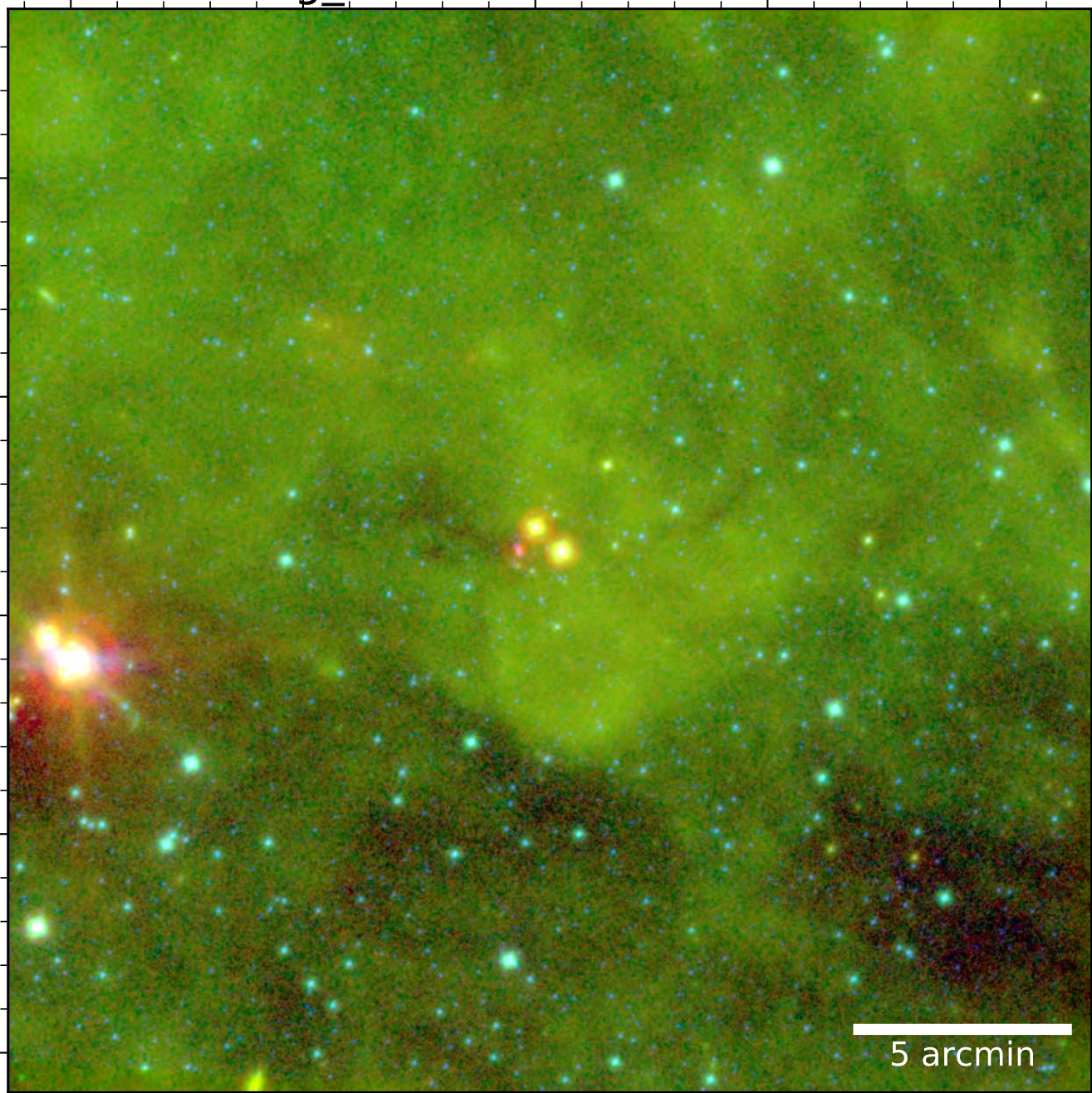
48'

36'

8°24'

RA (J2000)

5 arcmin



sfog_SRC224: G121.12+0.71

Dec (J2000)

+63°20'

40'

35'

30'

25'

RA (J2000)

10'

9°00'

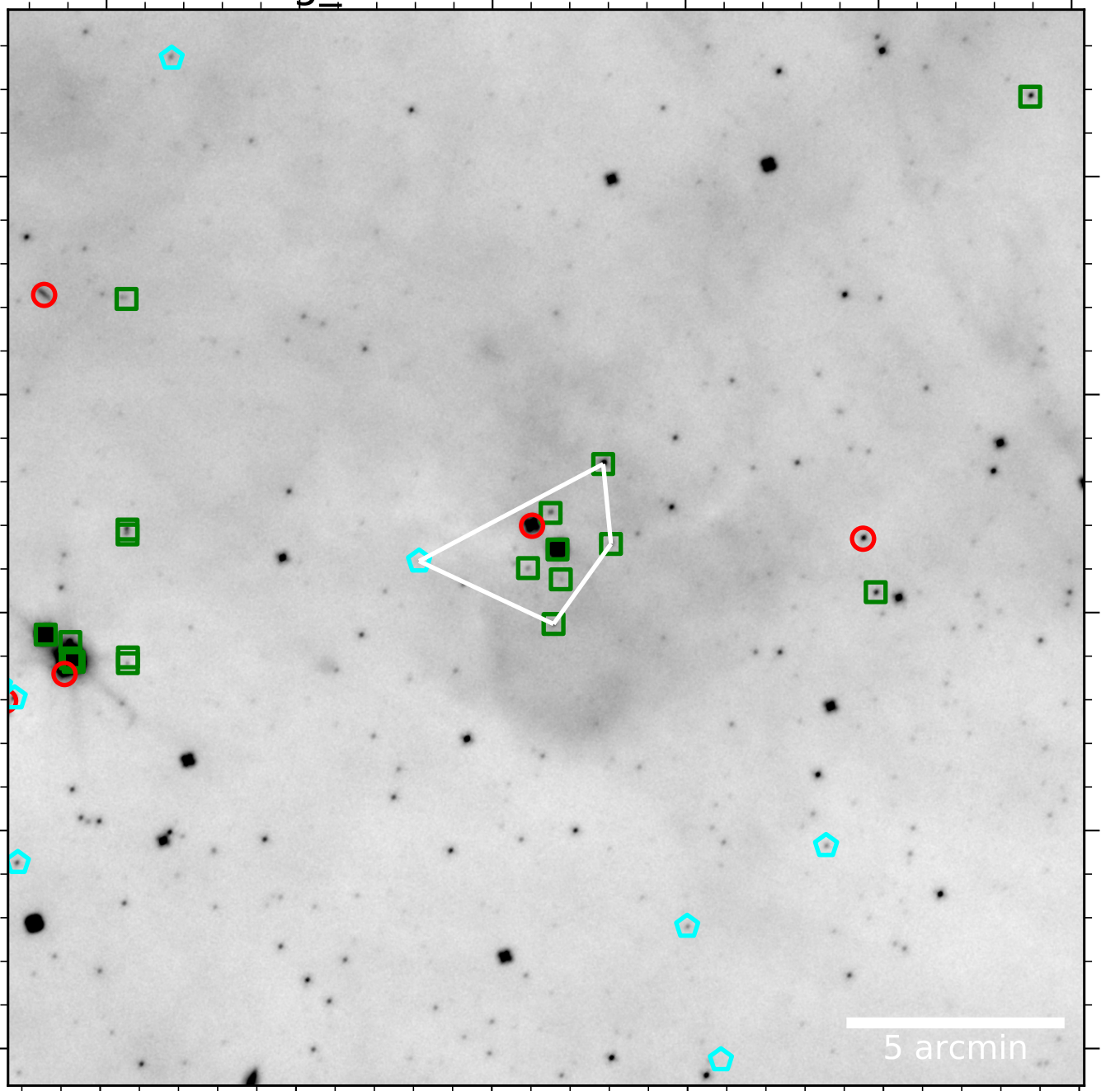
50'

40'

30'

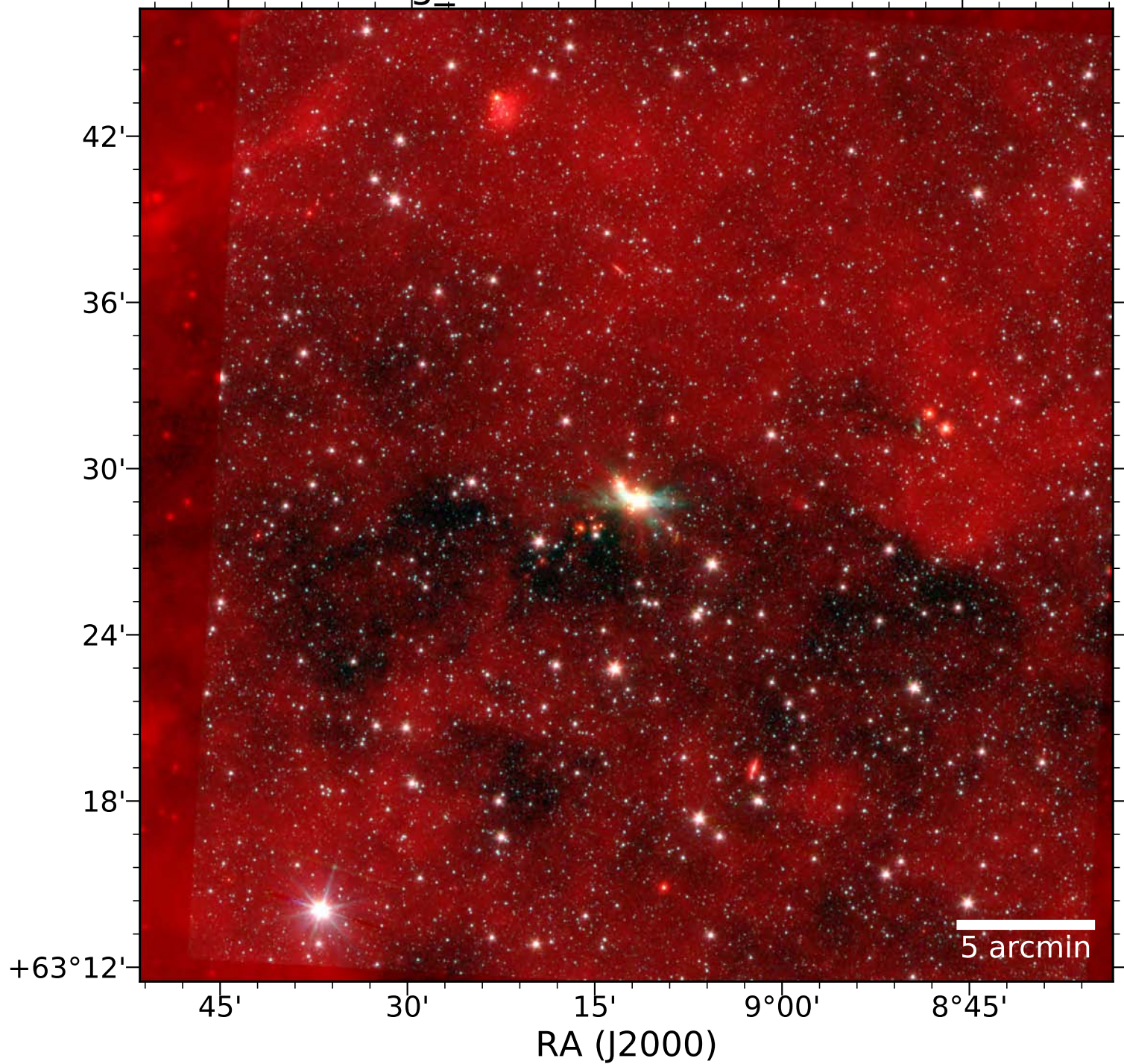
8°20'

5 arcmin



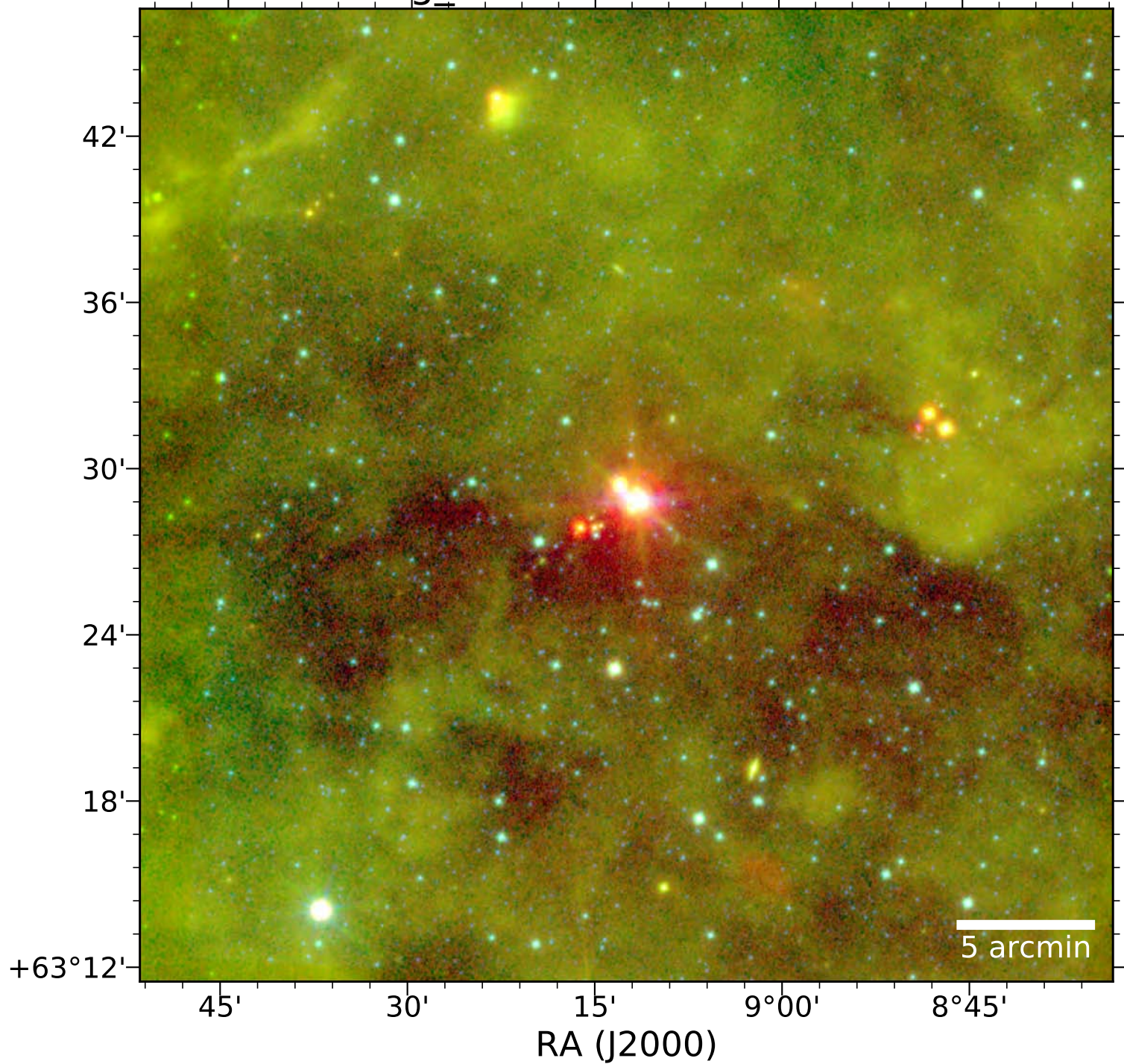
sfog_SRC225 G121.3+0.66

Dec (J2000)



sfog_SRC225 G121.3+0.66

Dec (J2000)



sfog_SRC225: G121.3+0.66

Dec (J2000)

+63°12'

42'

36'

30'

24'

18'

45'

30'

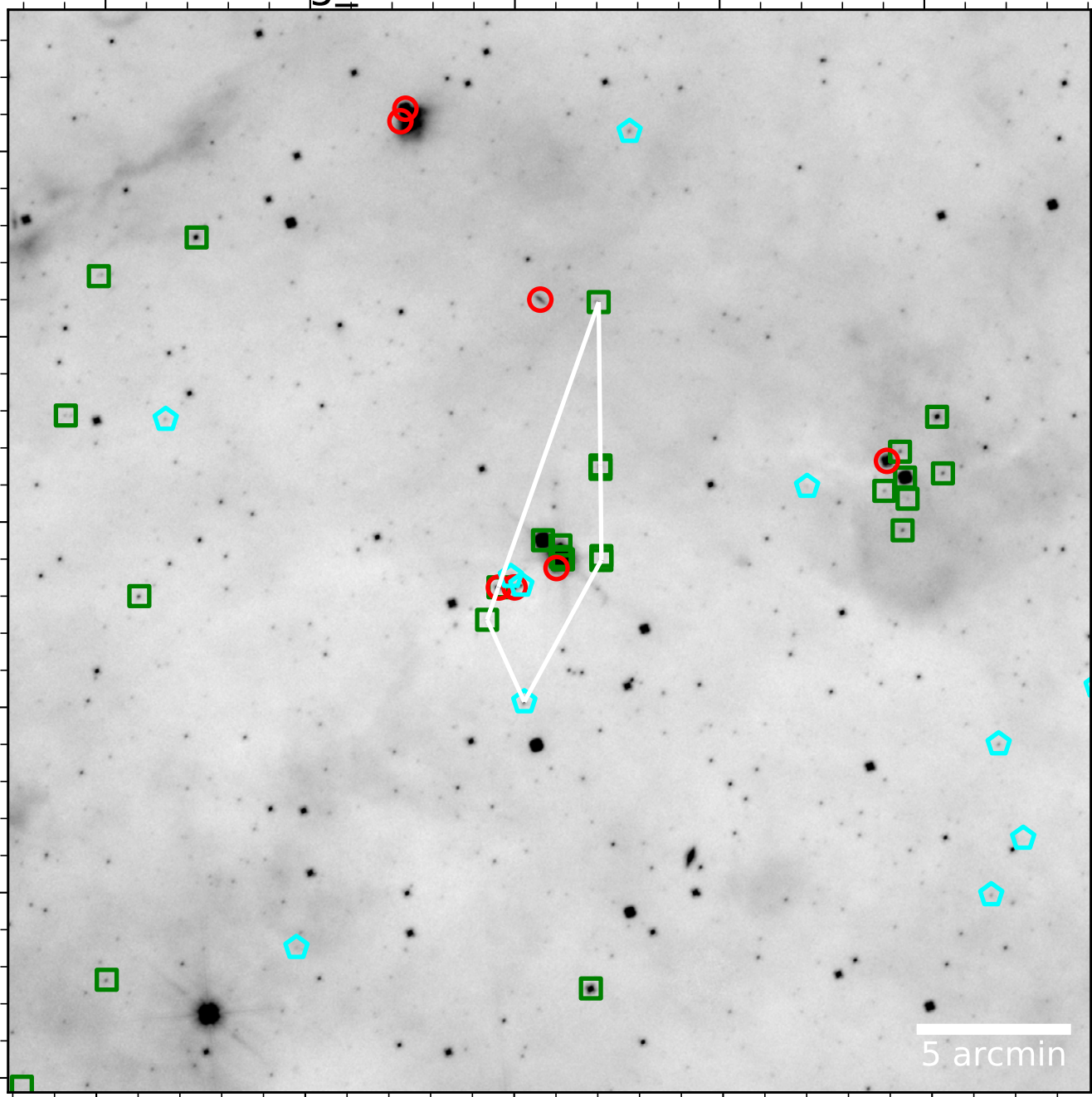
15'

9°00'

8°45'

RA (J2000)

5 arcmin



sfog_SRC226 G120.36+1.97

Dec (J2000)

+65°00'

50'

40'

30'

+64°20'

40'

20'

7°00'

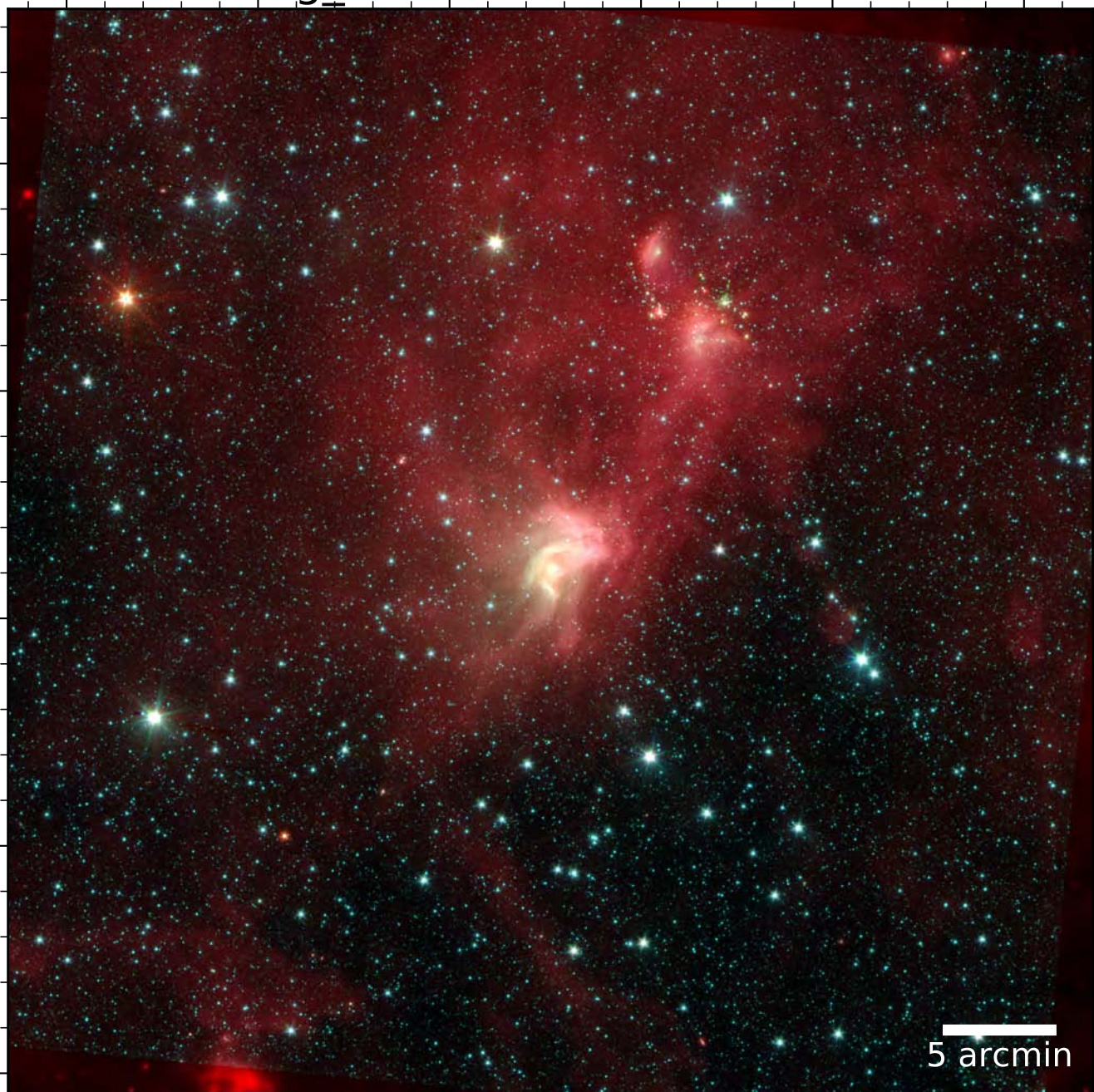
40'

20'

6°00'

RA (J2000)

5 arcmin



sfog_SRC226 G120.36+1.97

Dec (J2000)

+65°00'

50'

40'

30'

+64°20'

40'

20'

7°00'

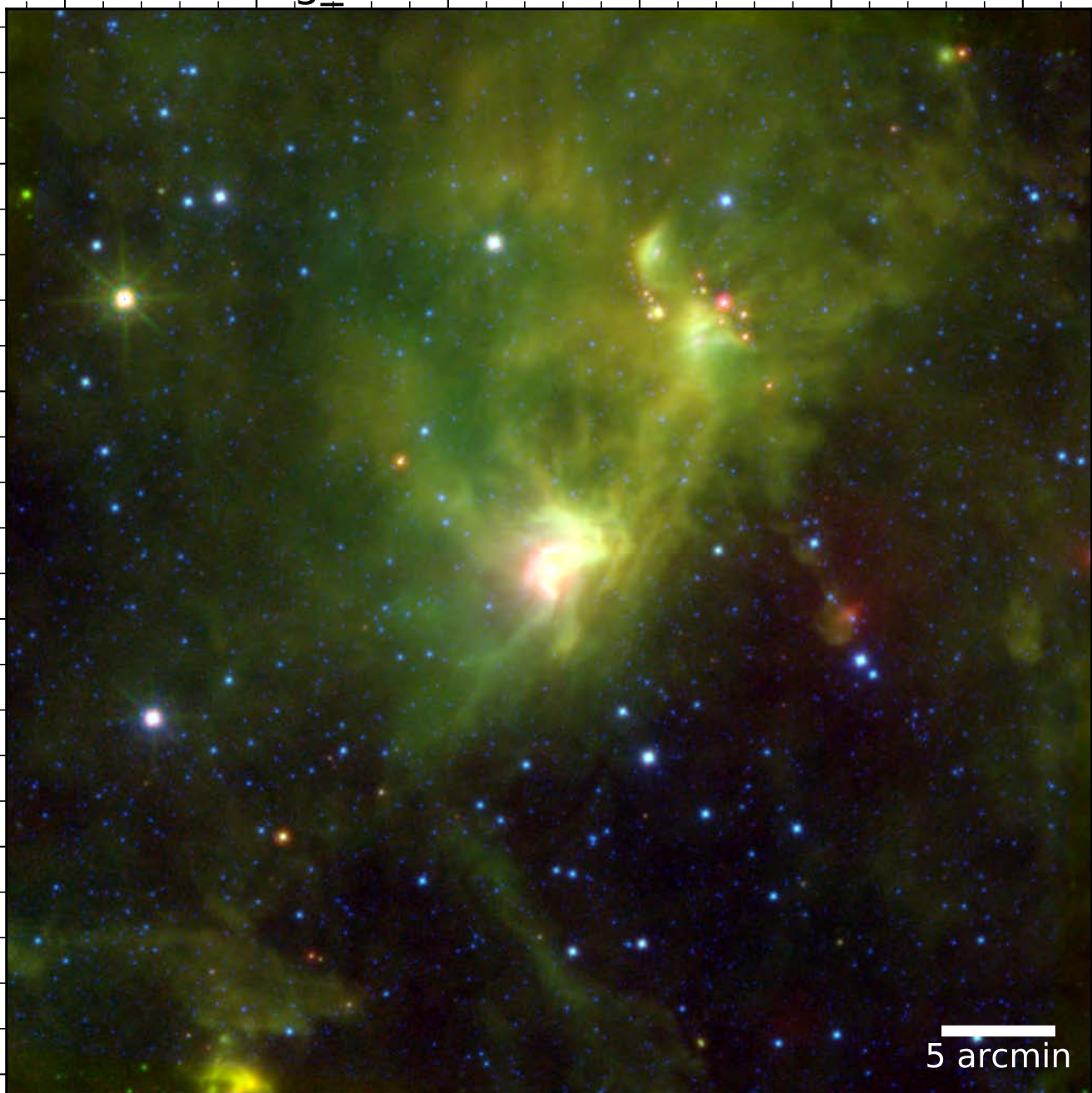
40'

20'

6°00'

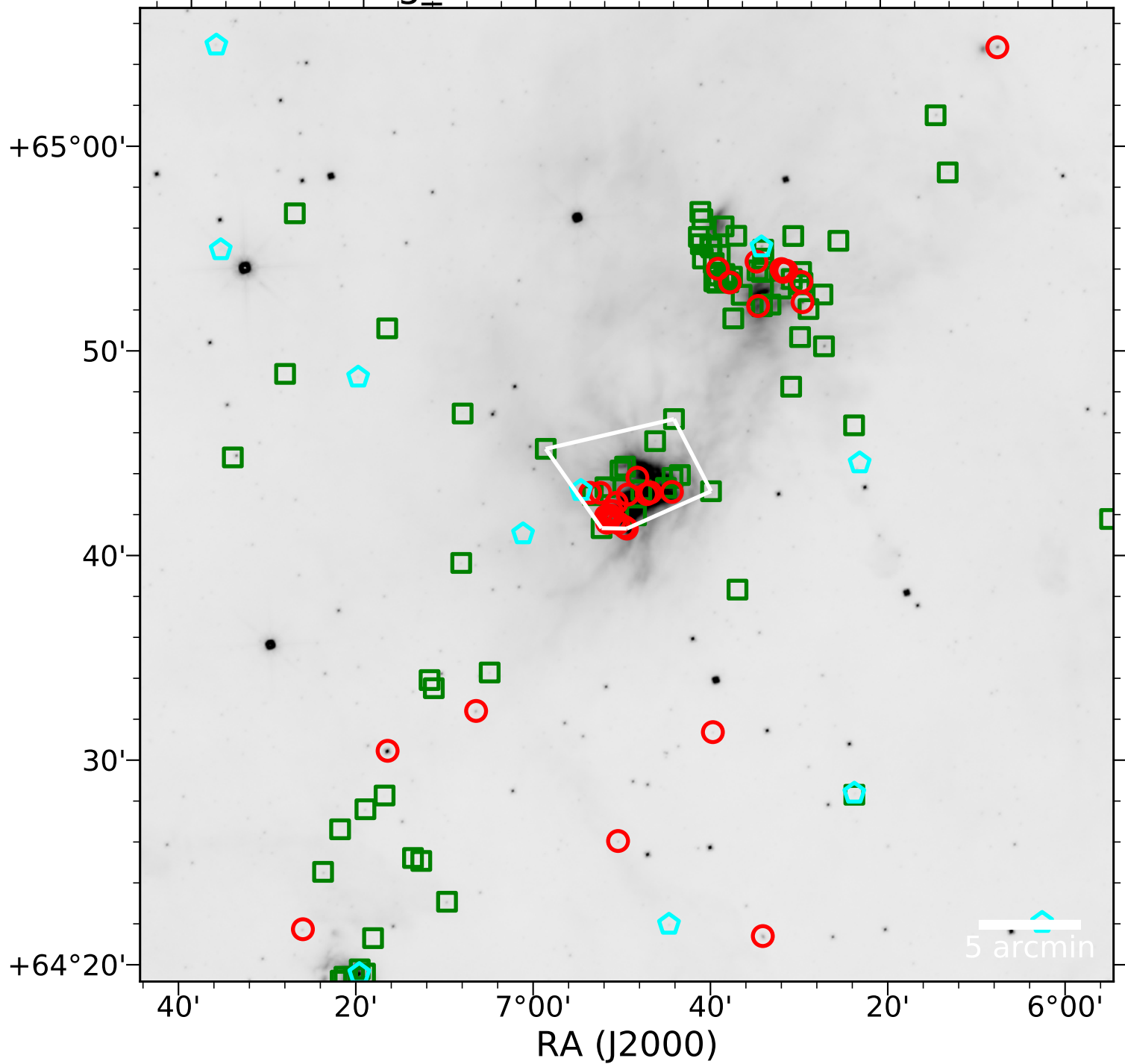
RA (J2000)

5 arcmin



sfog_SRC226: G120.36+1.97

Dec (J2000)



sfog_SRC227 G120.27+2.15

Dec (J2000)

10'

+65°00'

50'

40'

+64°30'

20'

7°00'

40'

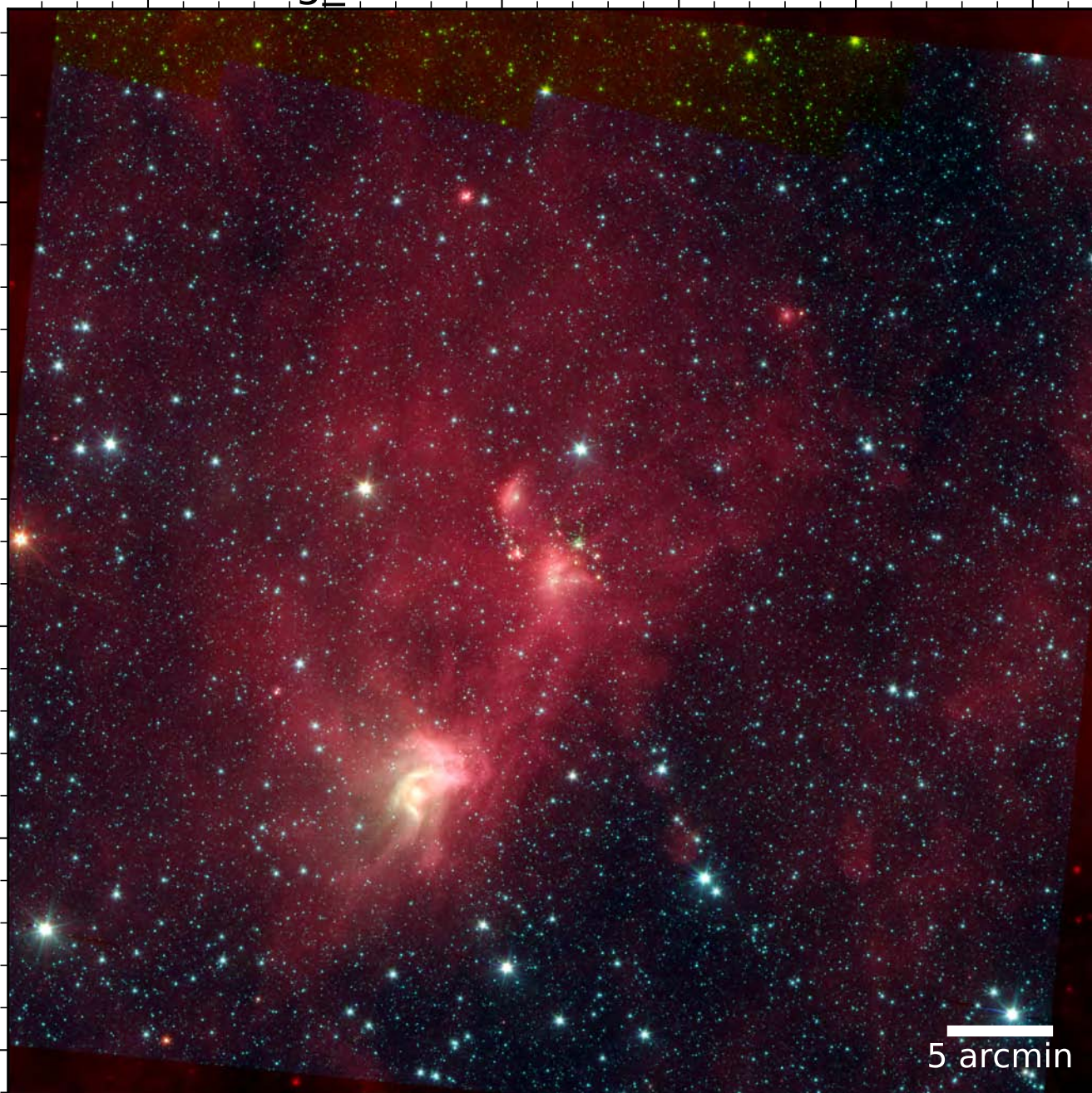
20'

6°00'

5°40'

RA (J2000)

5 arcmin



sfog_SRC227 G120.27+2.15

Dec (J2000)

+65°00'

10'

50'

40'

+64°30'

RA (J2000)

20'

7°00'

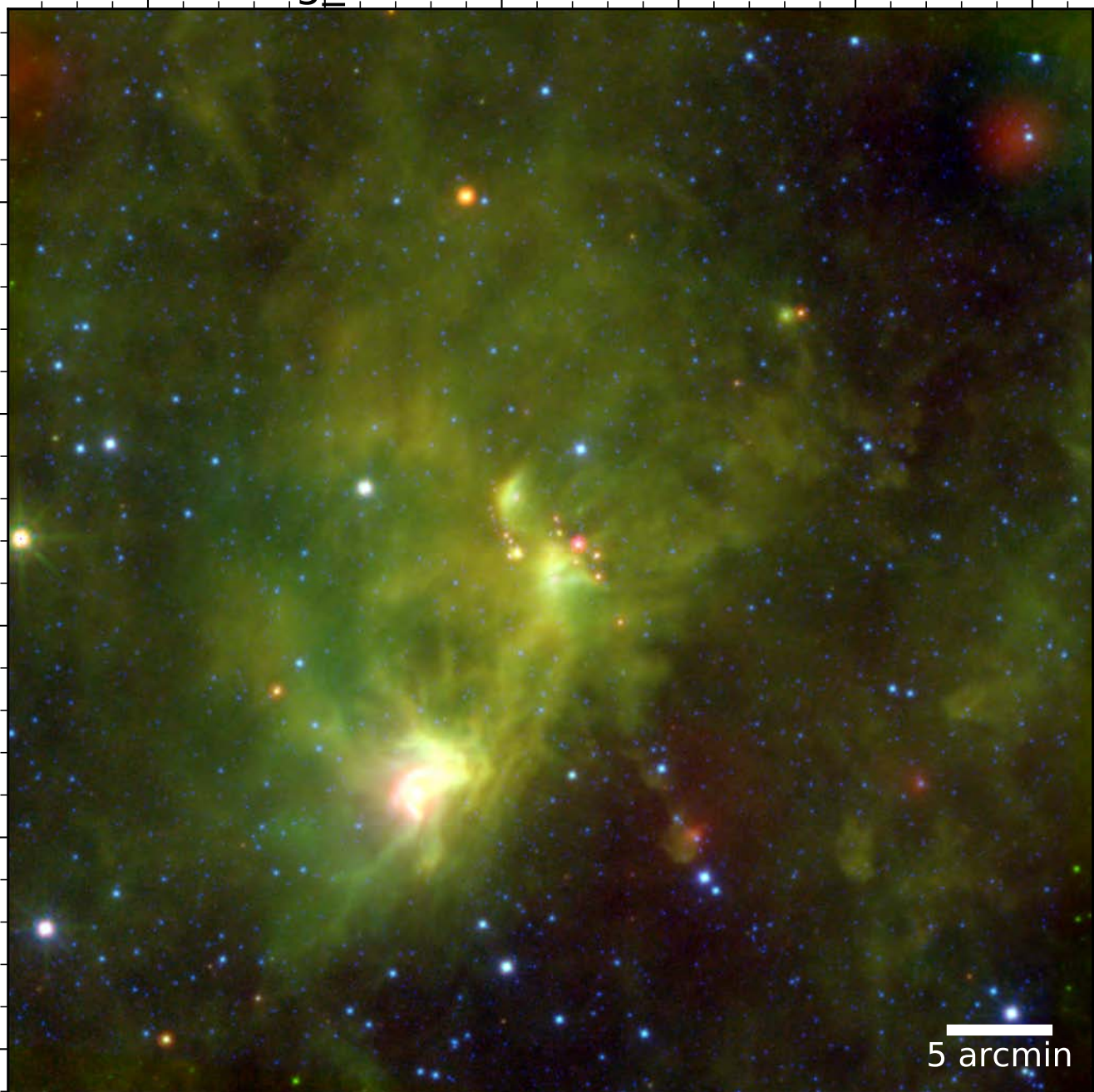
40'

20'

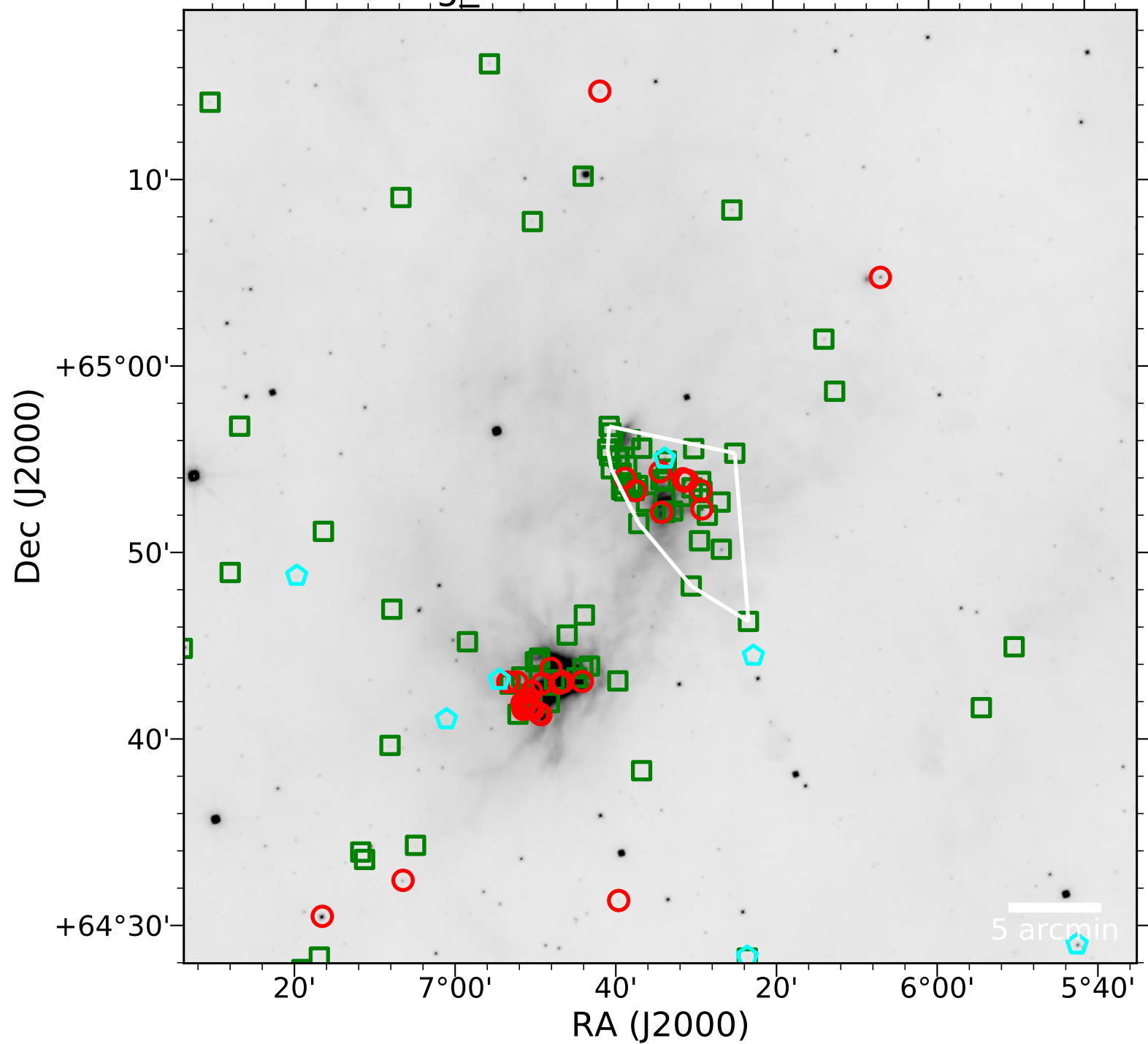
6°00'

5°40'

5 arcmin

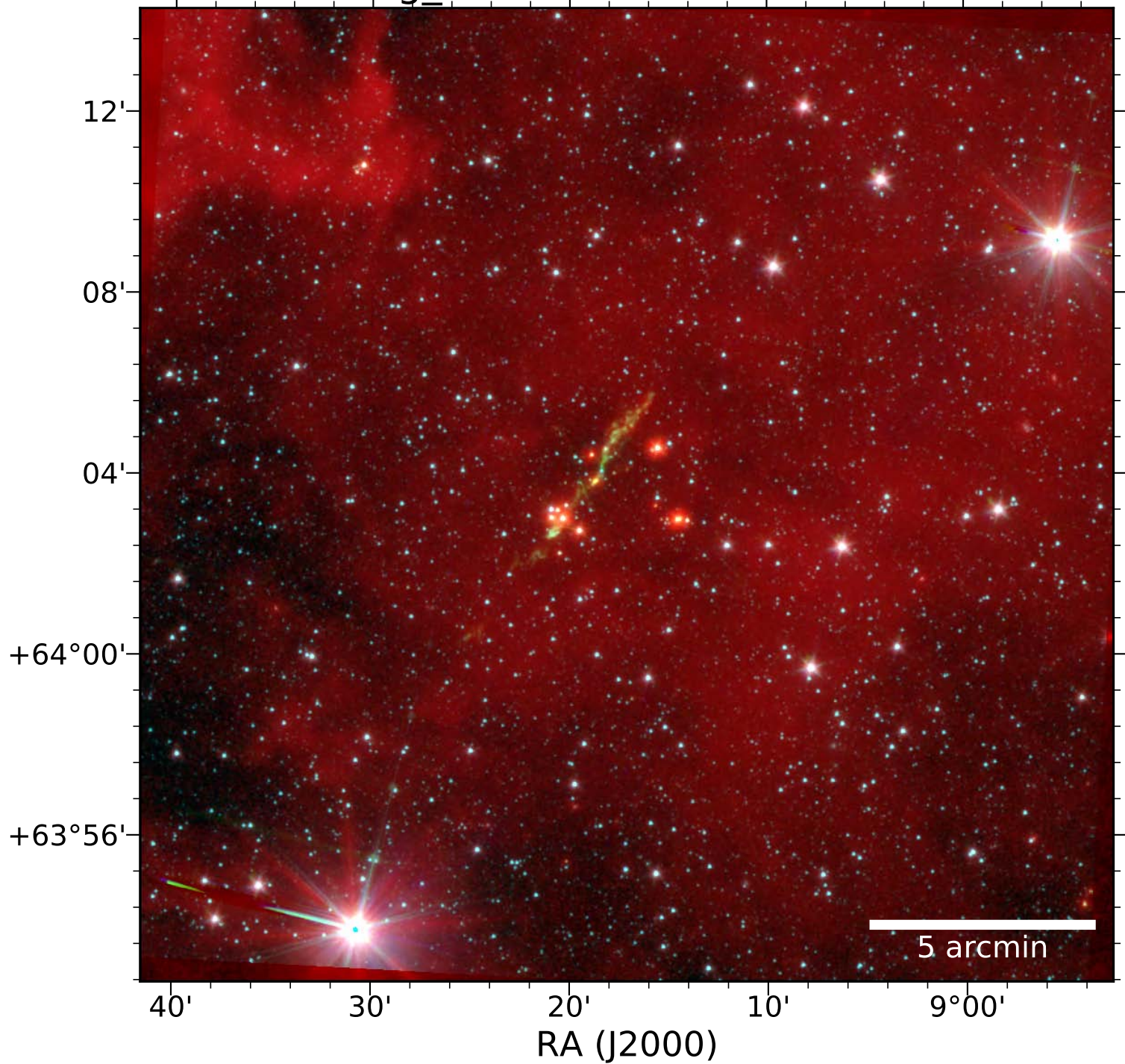


sfog_SRC227: G120.27+2.15



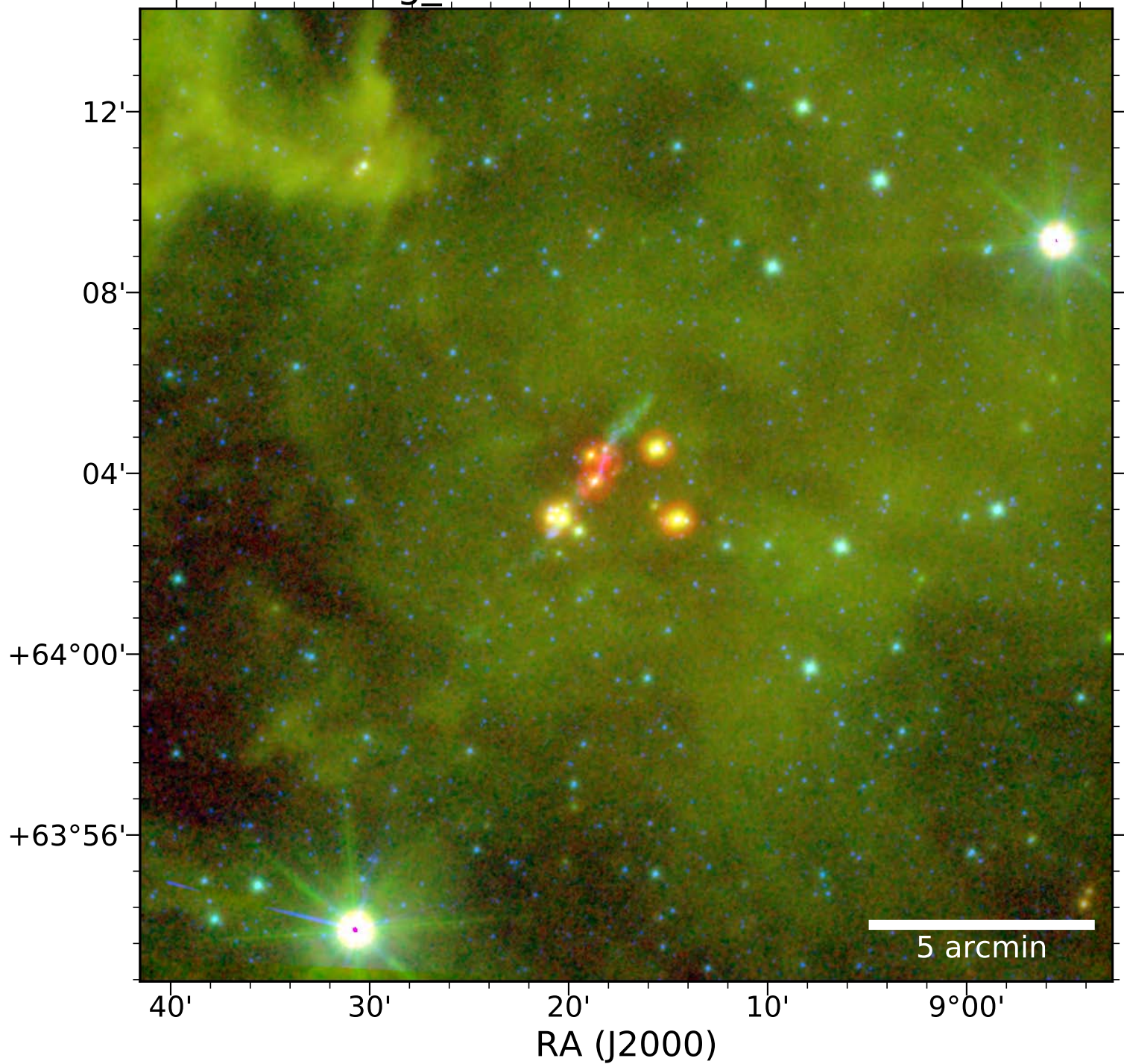
sfog_SRC228 G121.37+1.23

Dec (J2000)



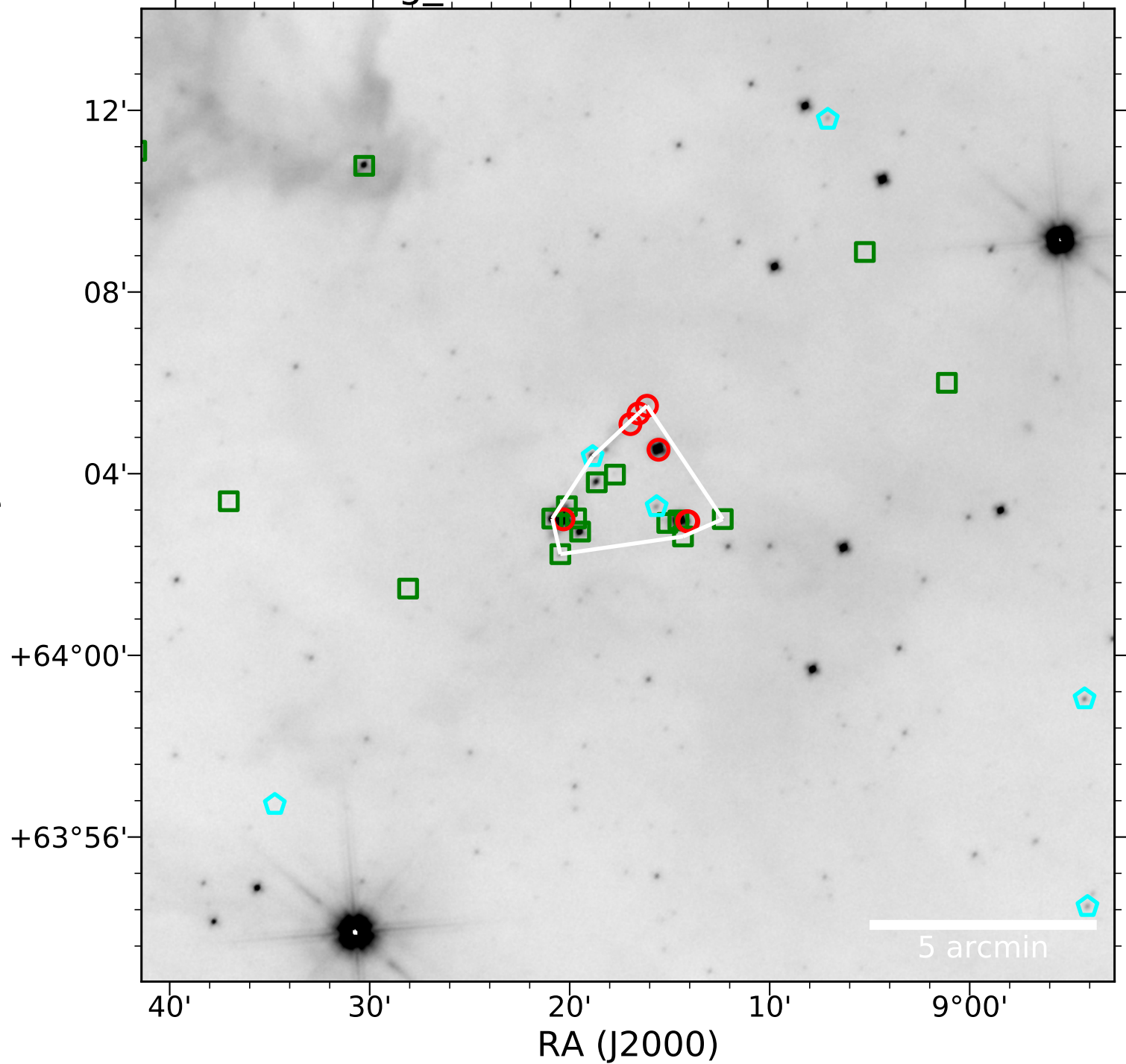
sfog_SRC228 G121.37+1.23

Dec (J2000)



sfog_SRC228: G121.37+1.23

Dec (J2000)



sfog_SRC229 G125.06+0.73

Dec (J2000)

+63°20'

40'

35'

30'

25'

18°00'

48'

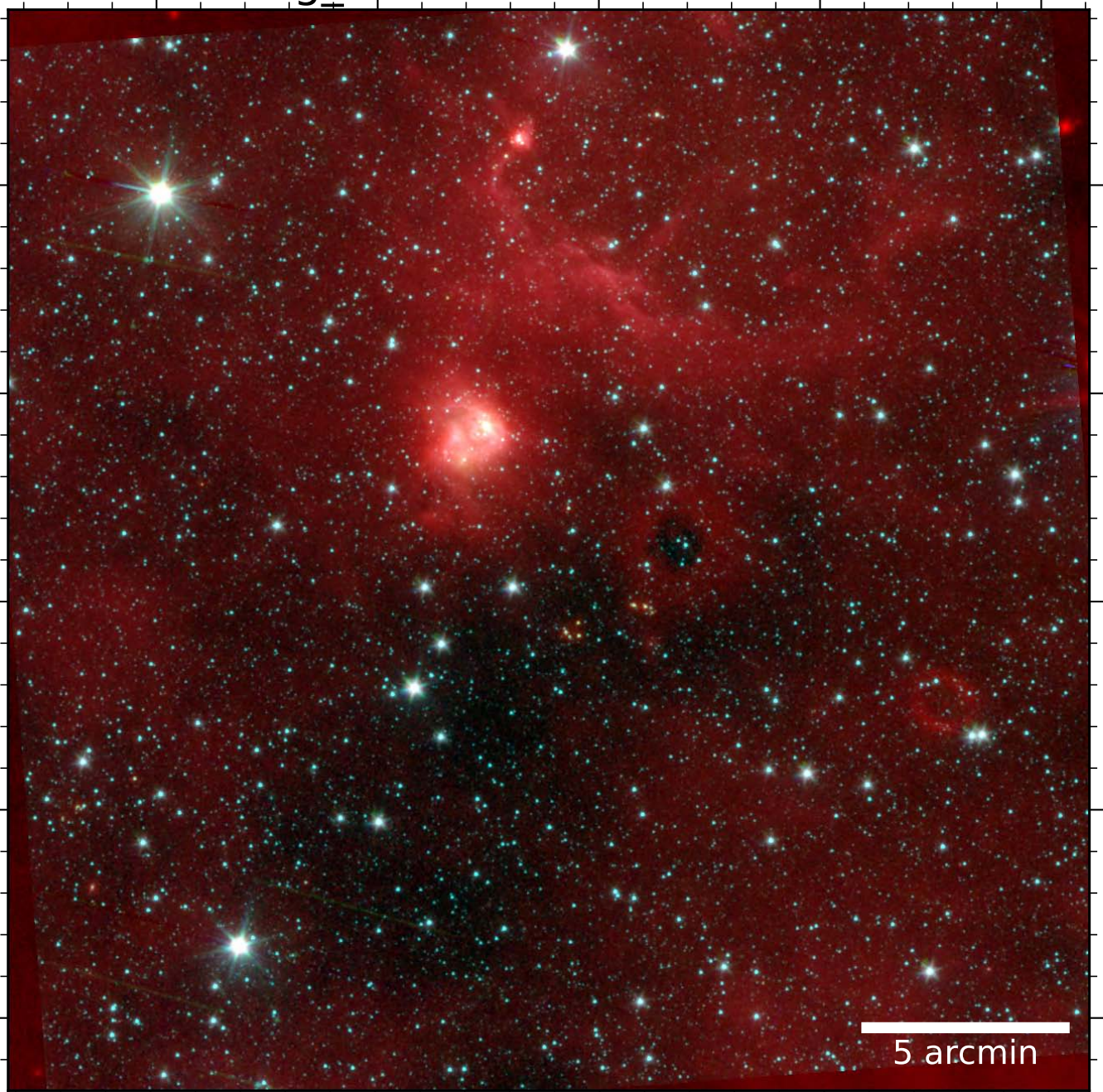
36'

24'

17°12'

RA (J2000)

5 arcmin



sfog_SRC229 G125.06+0.73

Dec (J2000)

+63°20'

40'

35'

30'

25'

18°00'

48'

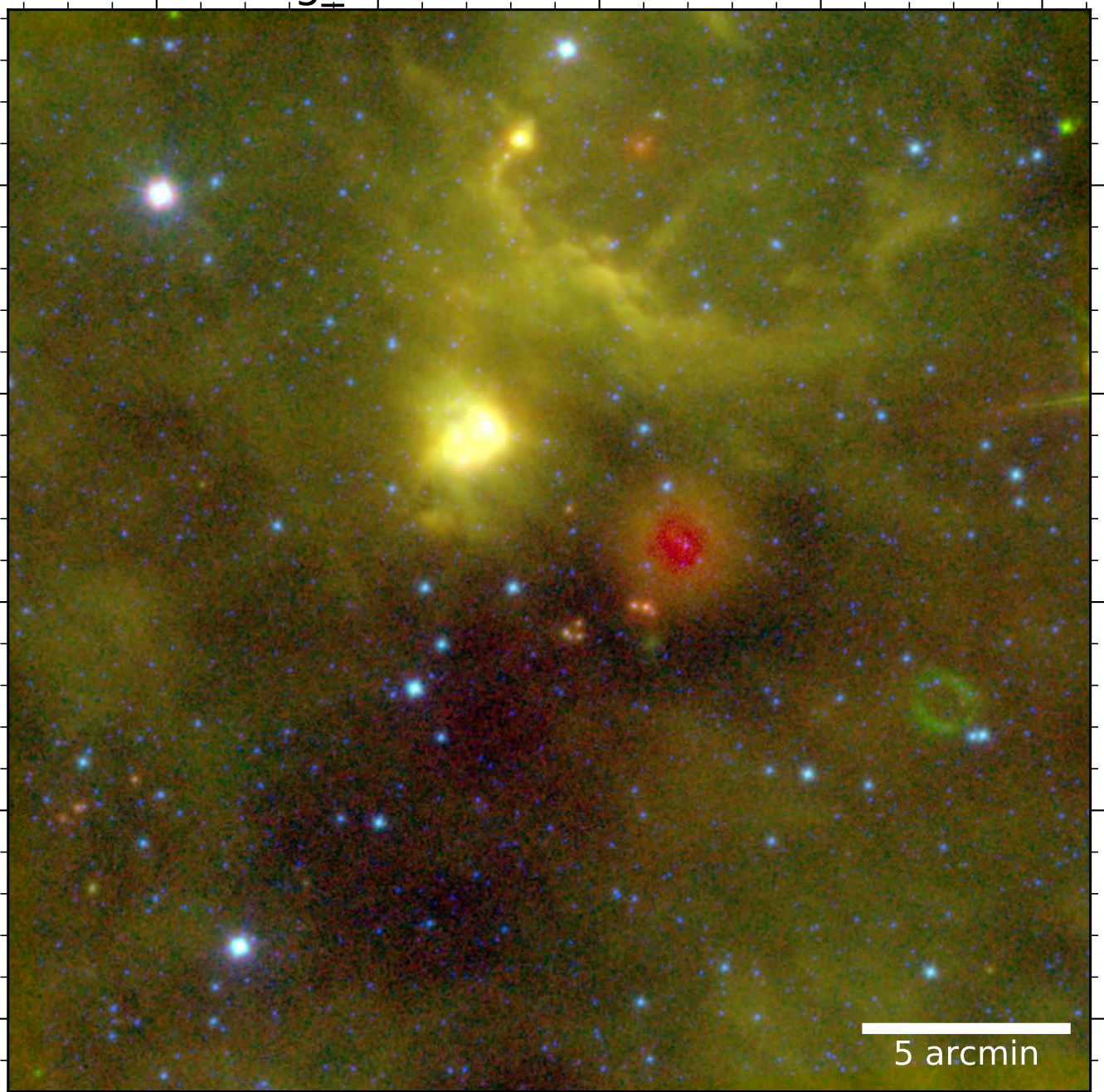
36'

24'

17°12'

RA (J2000)

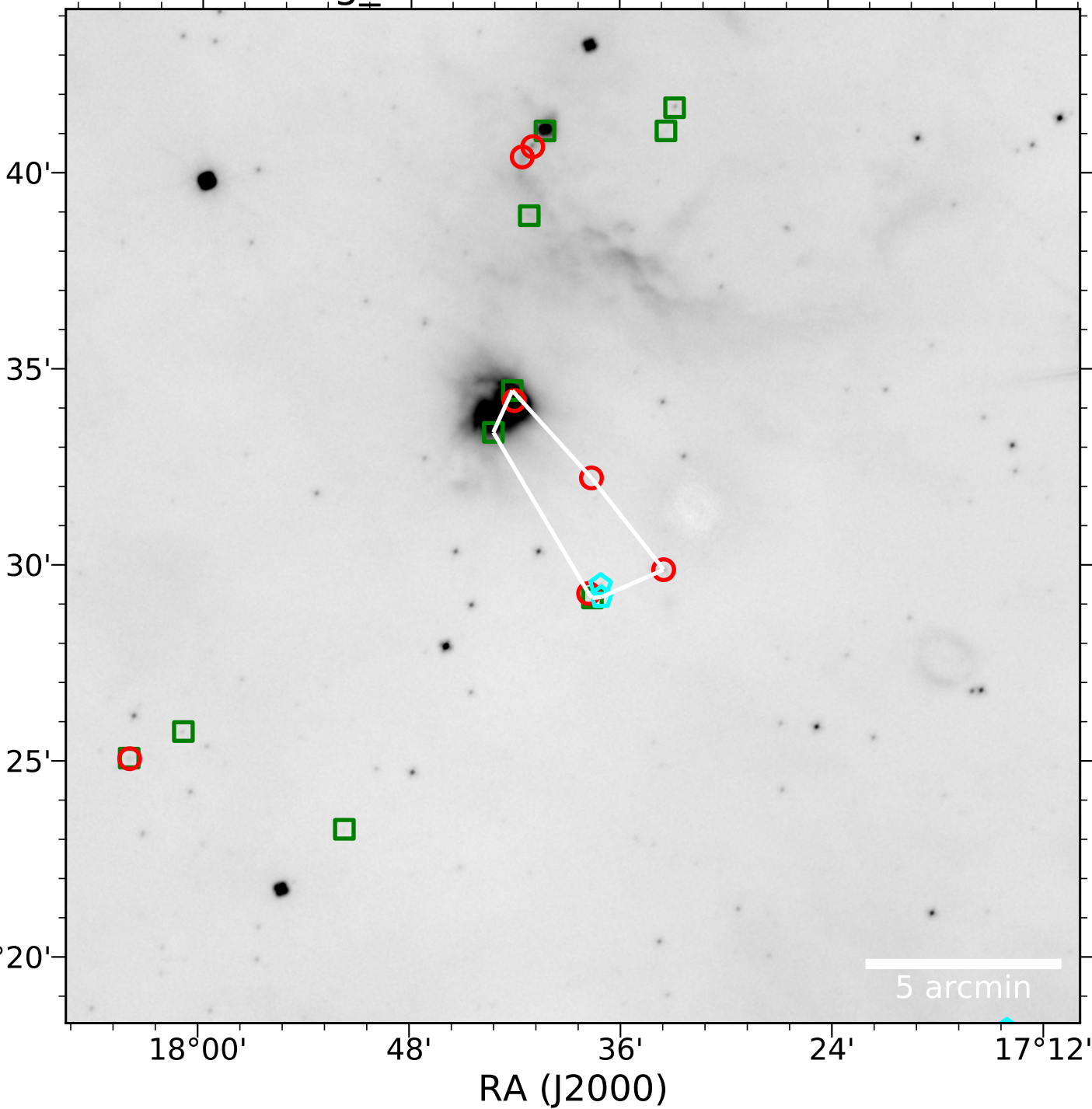
5 arcmin



sfog_SRC229: G125.06+0.73

Dec (J2000)

+63°20'



5 arcmin

RA (J2000)

sfog_SRC230 G128.02+2.51

Dec (J2000)

+65°00'

05'

55'

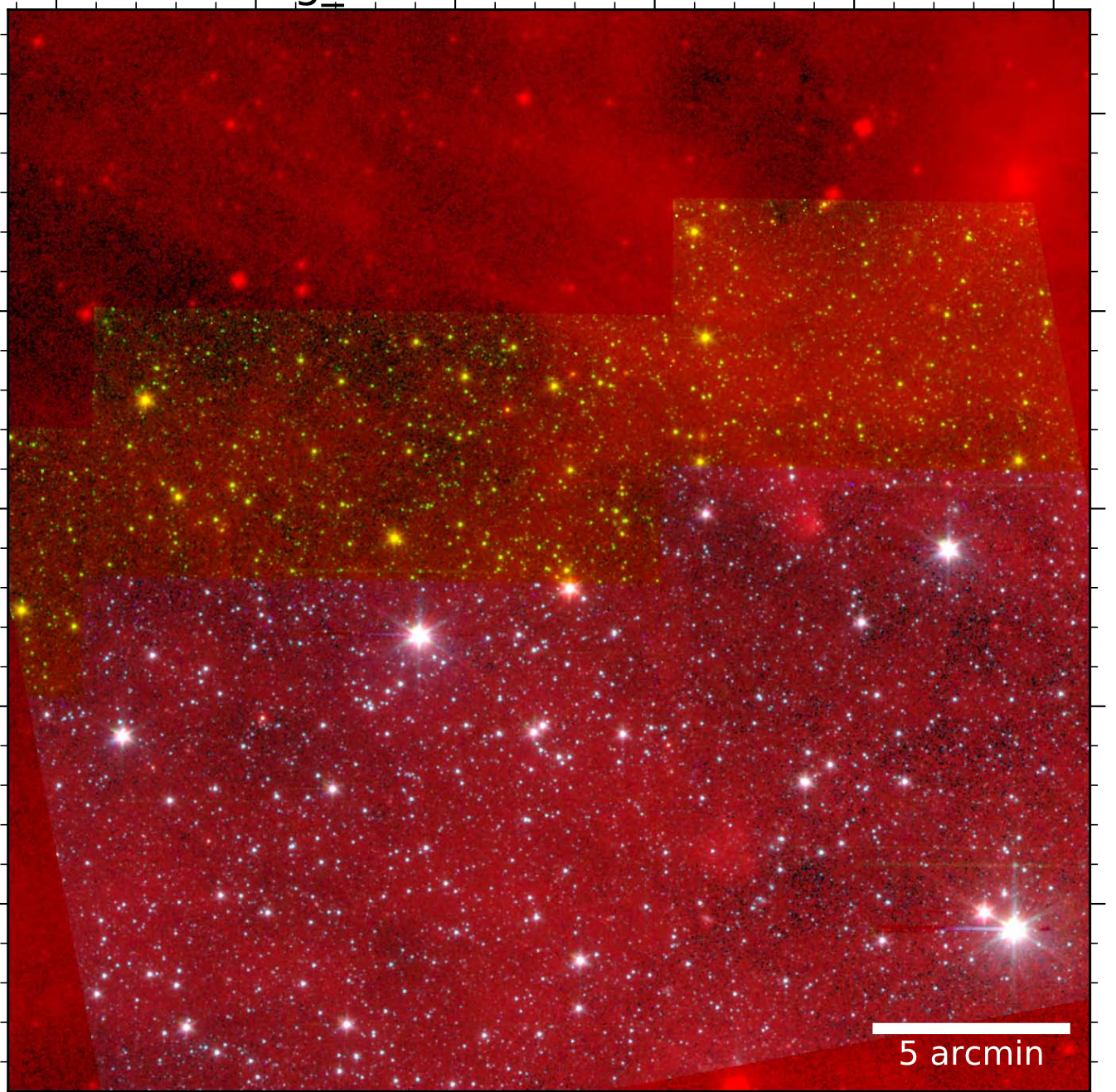
50'

+64°45'

24' 12' 25°00' 48' 36' 24' 24'

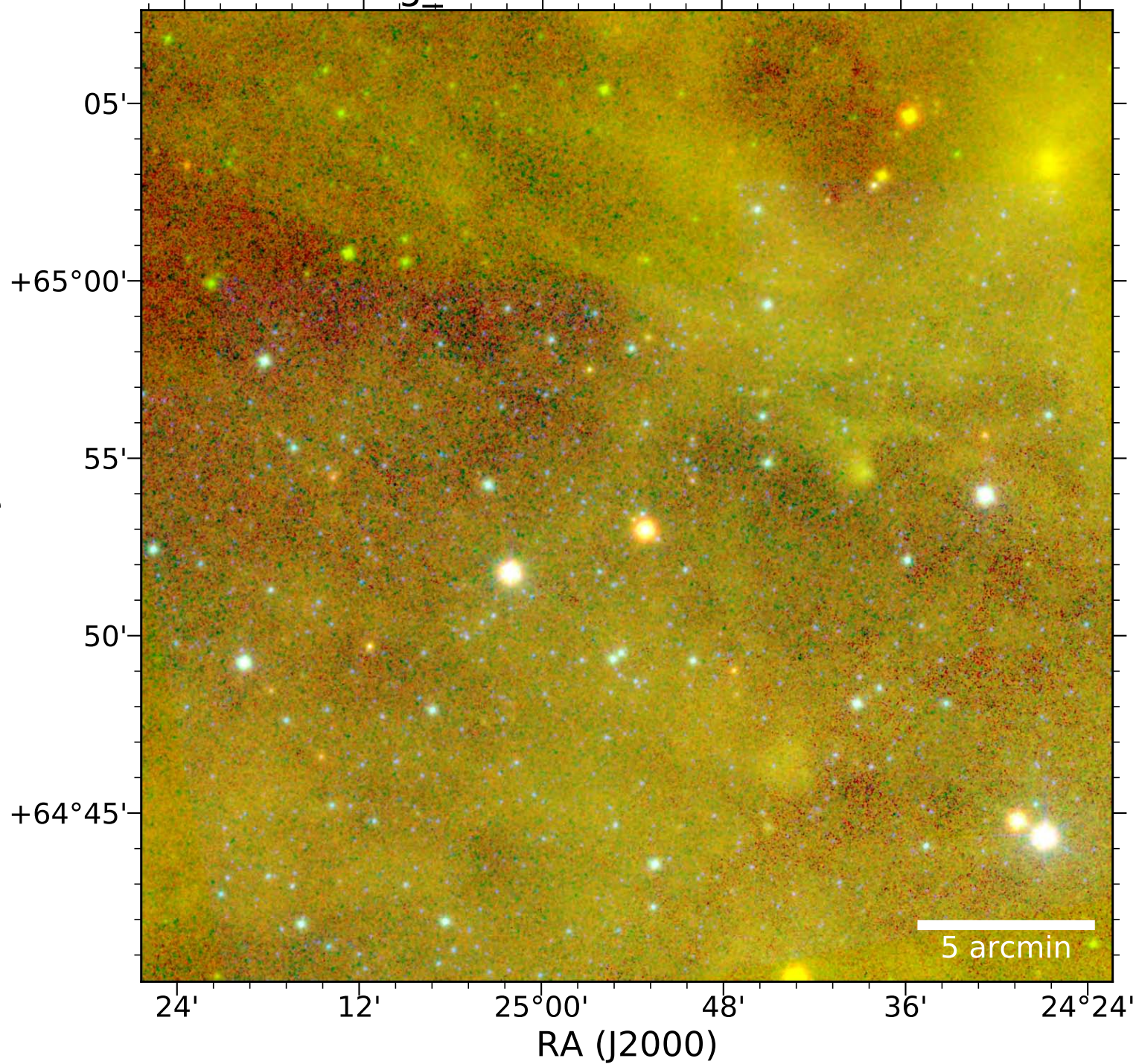
RA (J2000)

5 arcmin



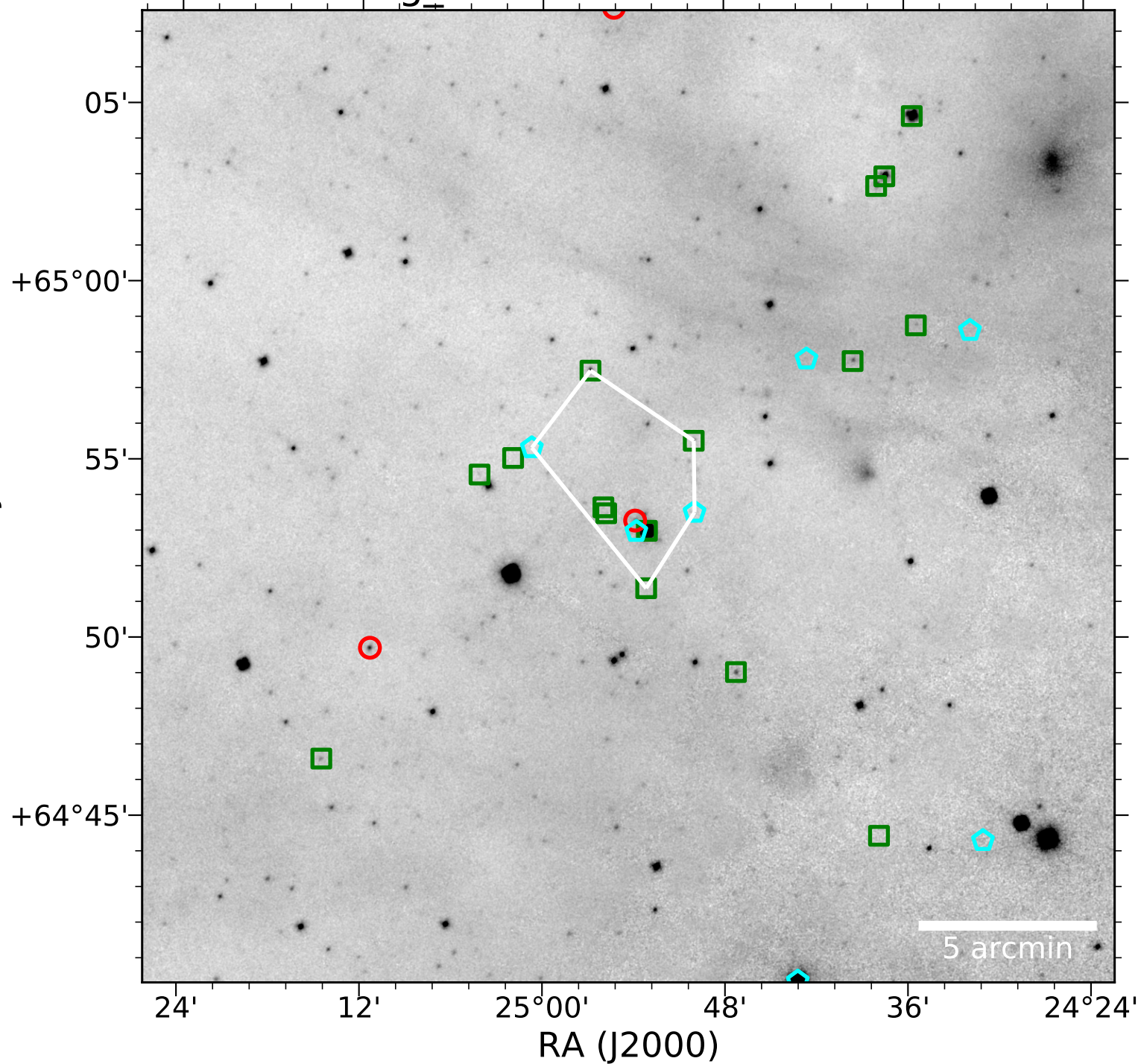
sfog_SRC230 G128.02+2.51

Dec (J2000)



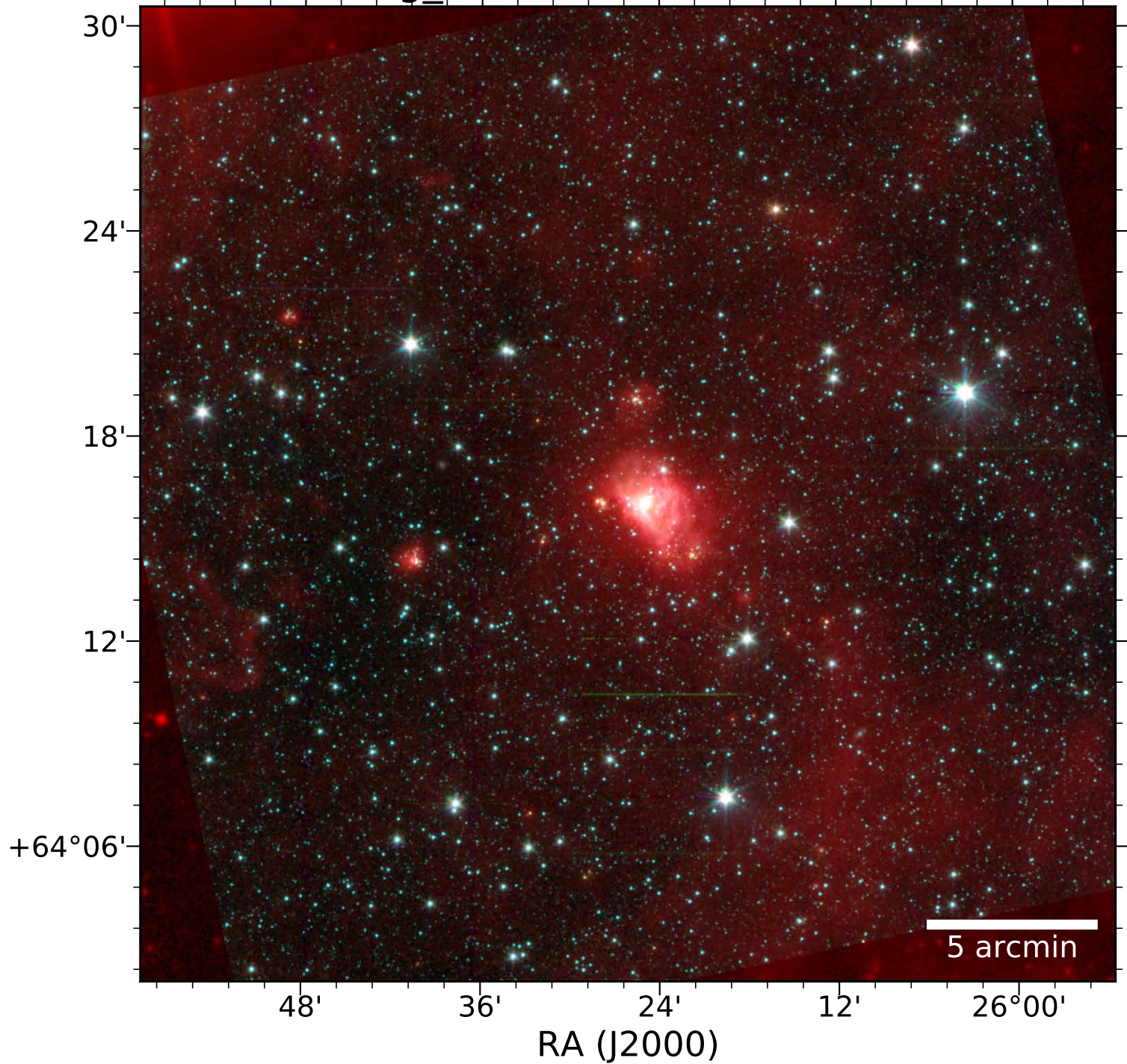
sfog_SRC230: G128.02+2.51

Dec (J2000)



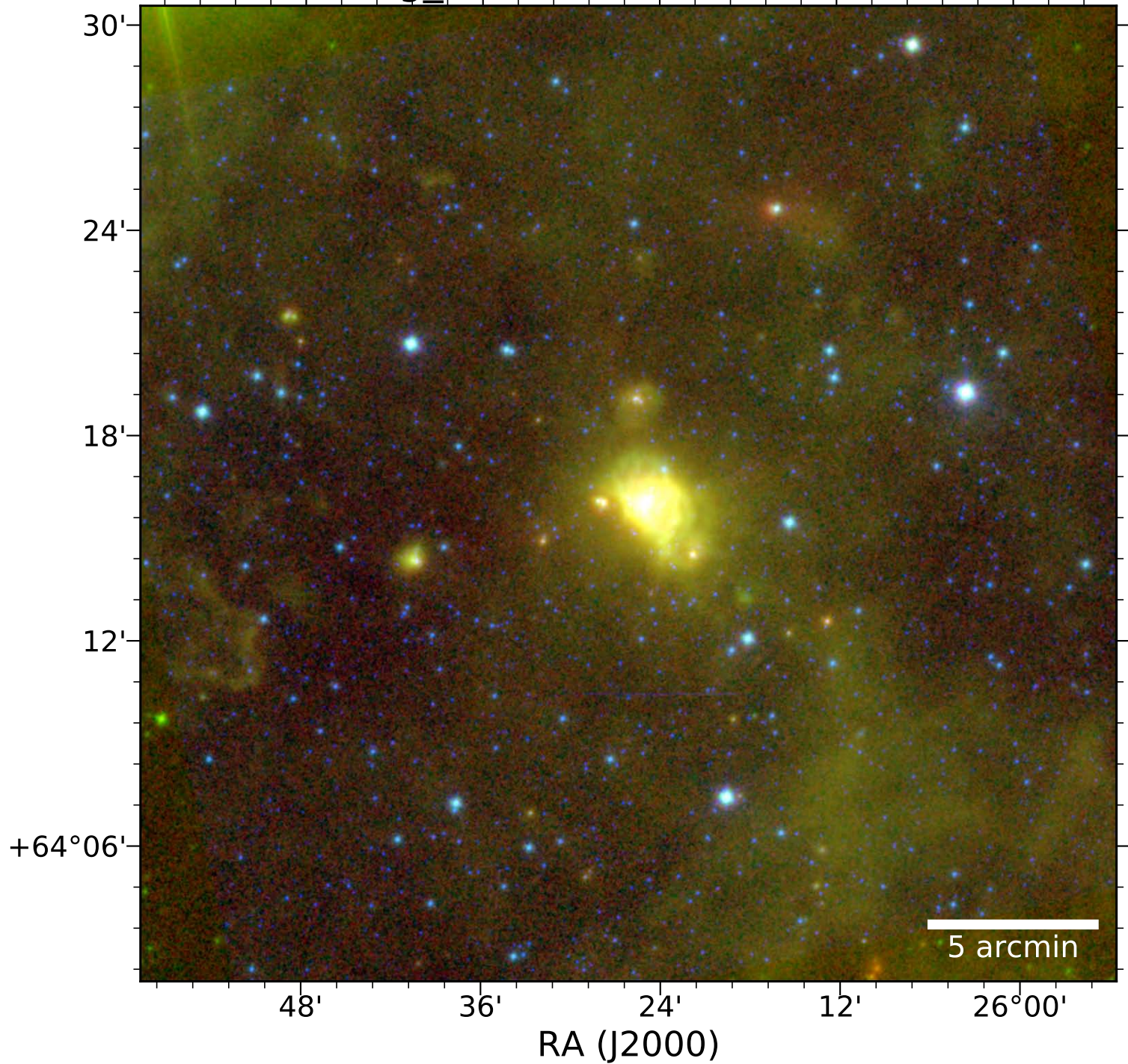
sfog_SRC231 G128.78+2.02

Dec (J2000)



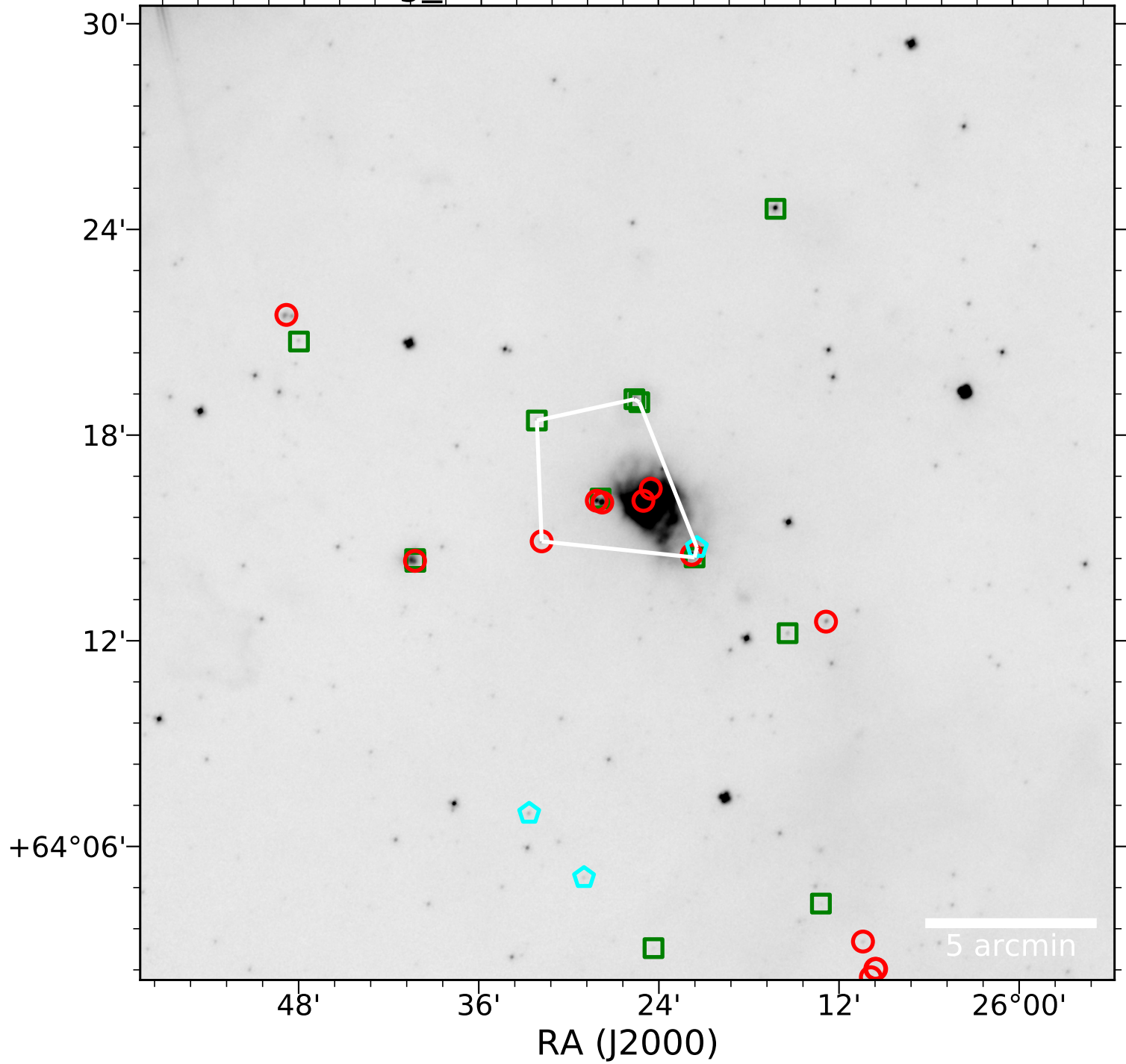
sfog_SRC231 G128.78+2.02

Dec (J2000)



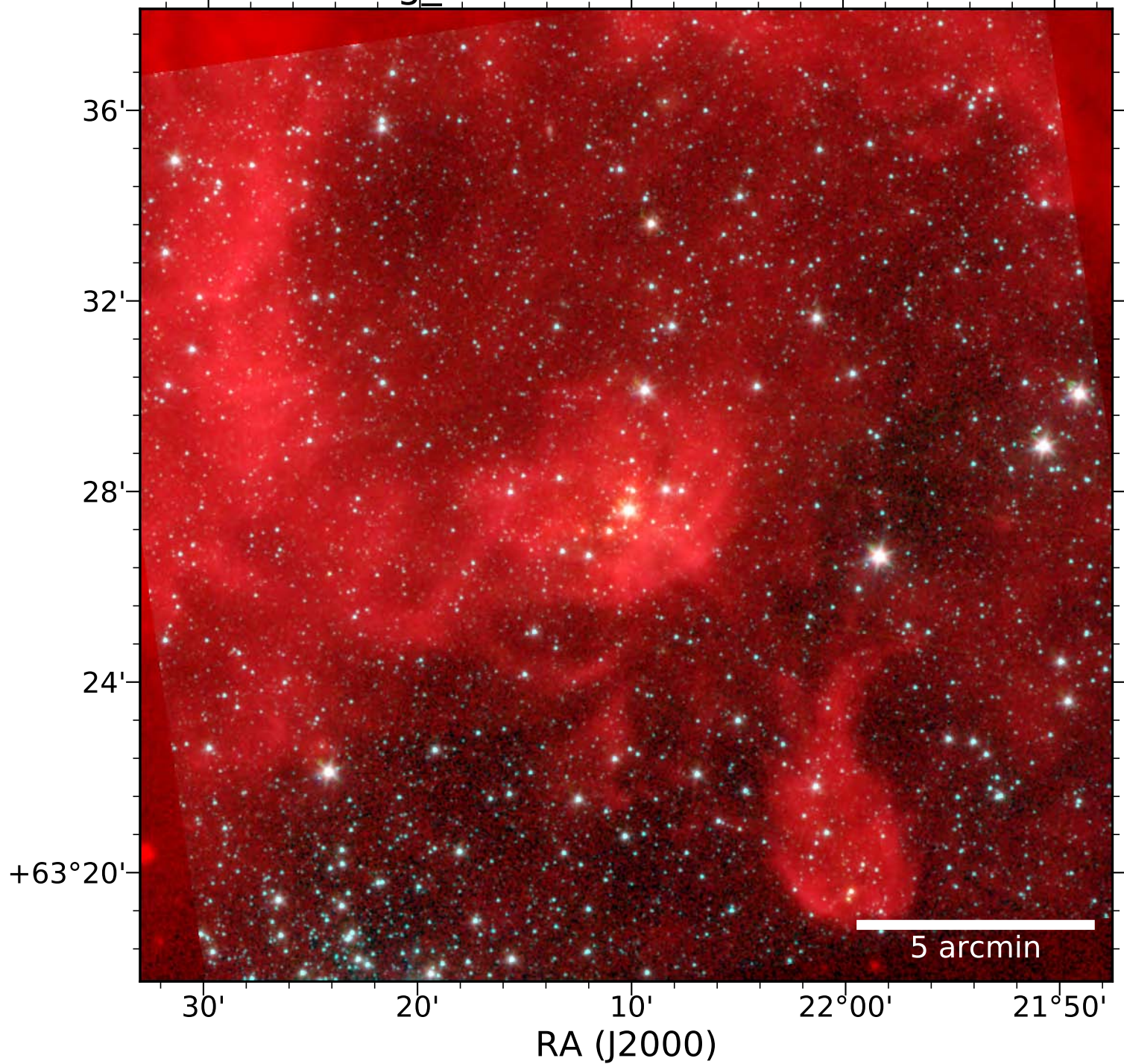
sfog_SRC231: G128.78+2.02

Dec (J2000)



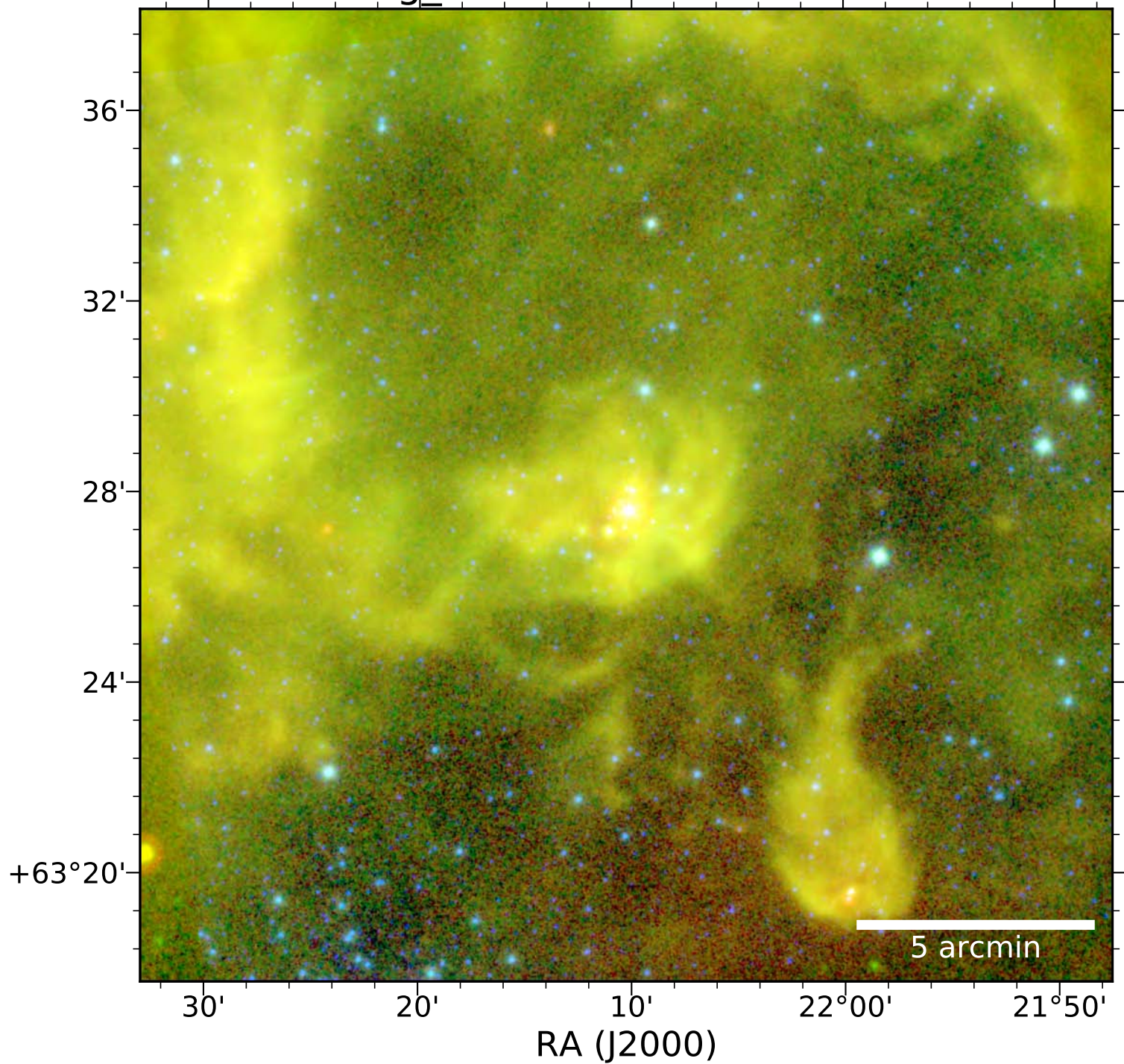
sfog_SRC232 G127.08+0.89

Dec (J2000)



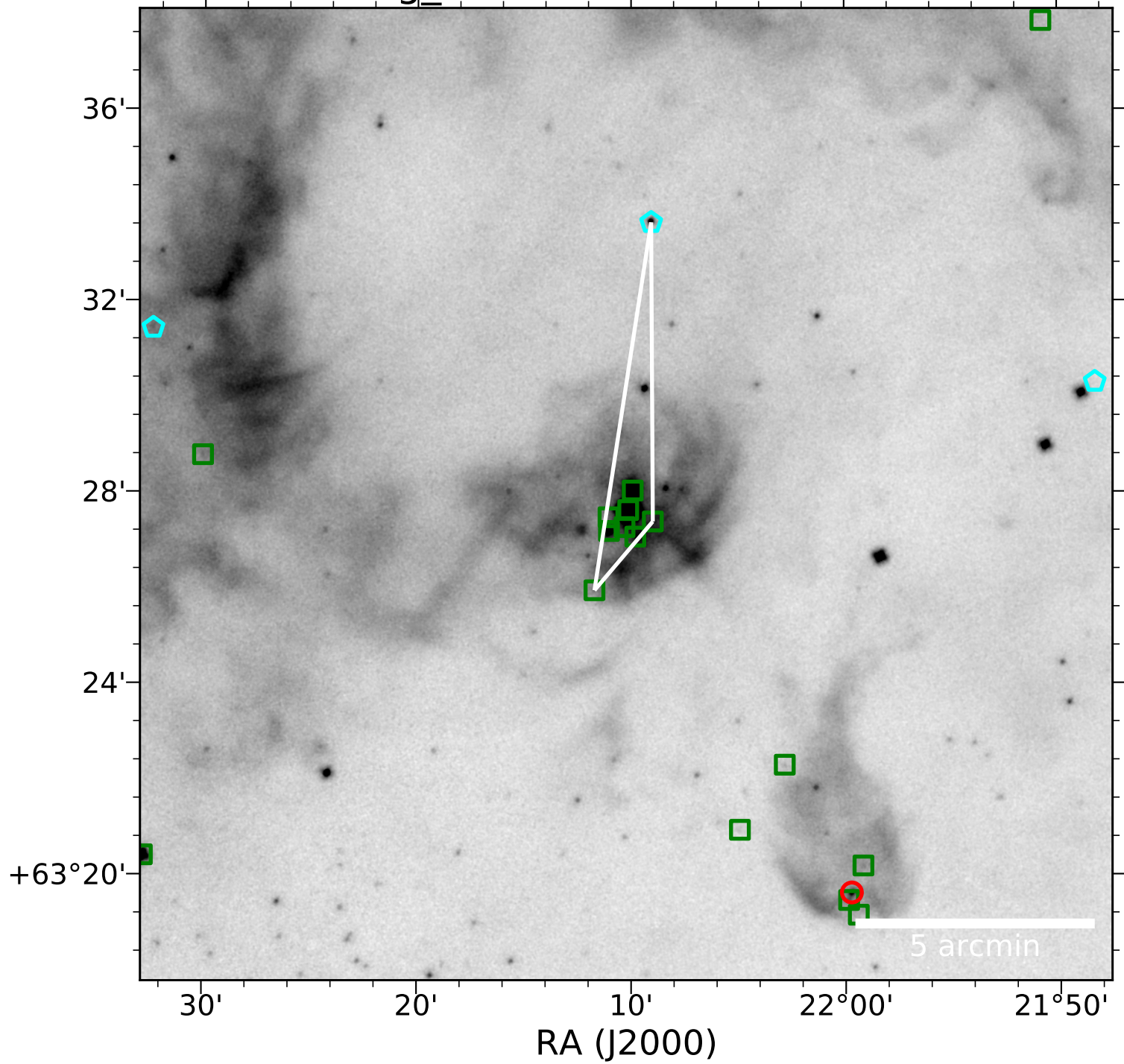
sfog_SRC232 G127.08+0.89

Dec (J2000)



sfog_SRC232: G127.08+0.89

Dec (J2000)



sfog_SRC233 G127.48+0.95

Dec (J2000)

+63°12'

42'

36'

30'

24'

18'

30'

15'

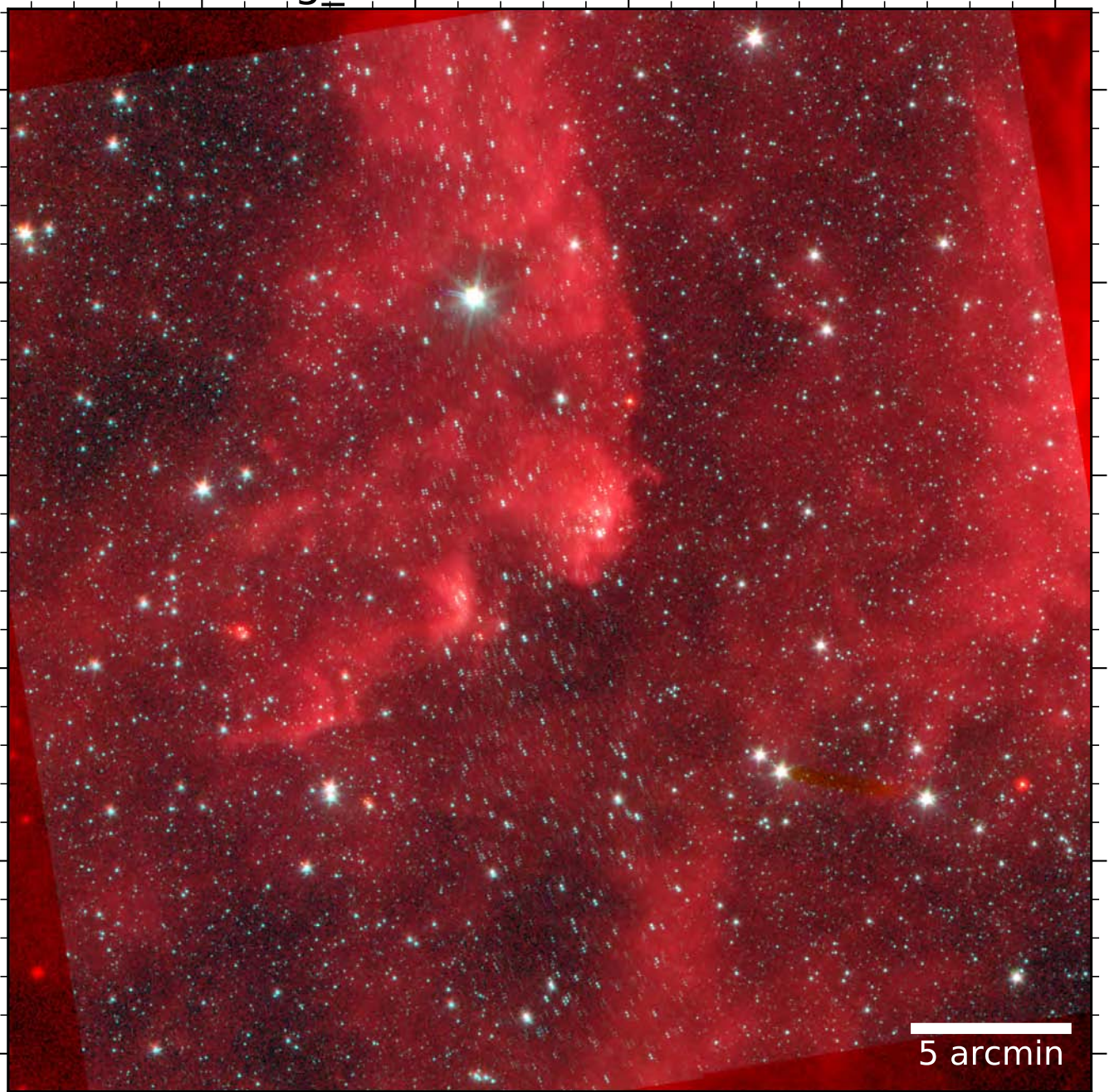
23°00'

45'

22°30'

RA (J2000)

5 arcmin



sfog_SRC233 G127.48+0.95

Dec (J2000)

+63°12'

42'

36'

30'

24'

18'

30'

15'

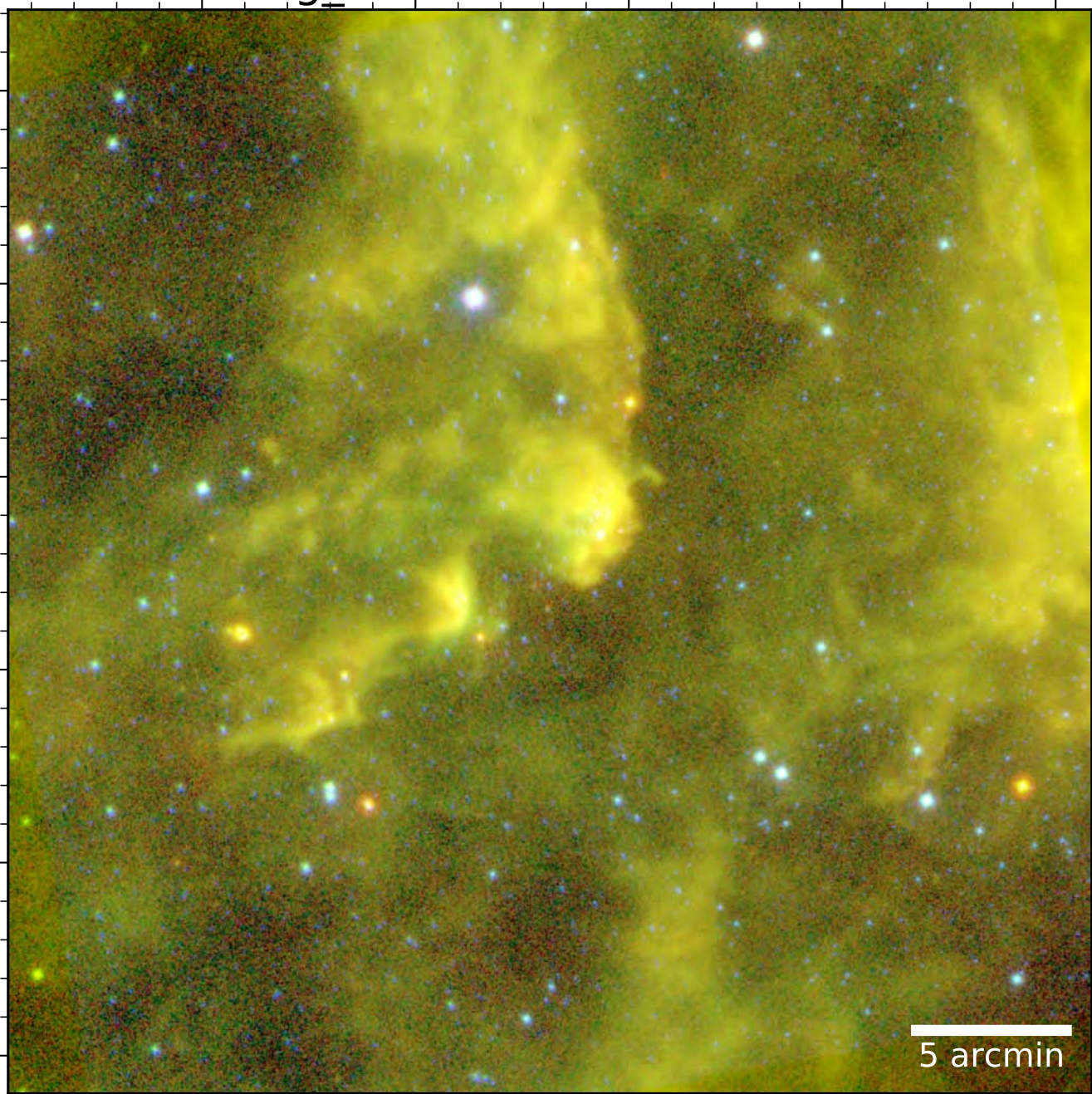
23°00'

45'

22°30'

RA (J2000)

5 arcmin



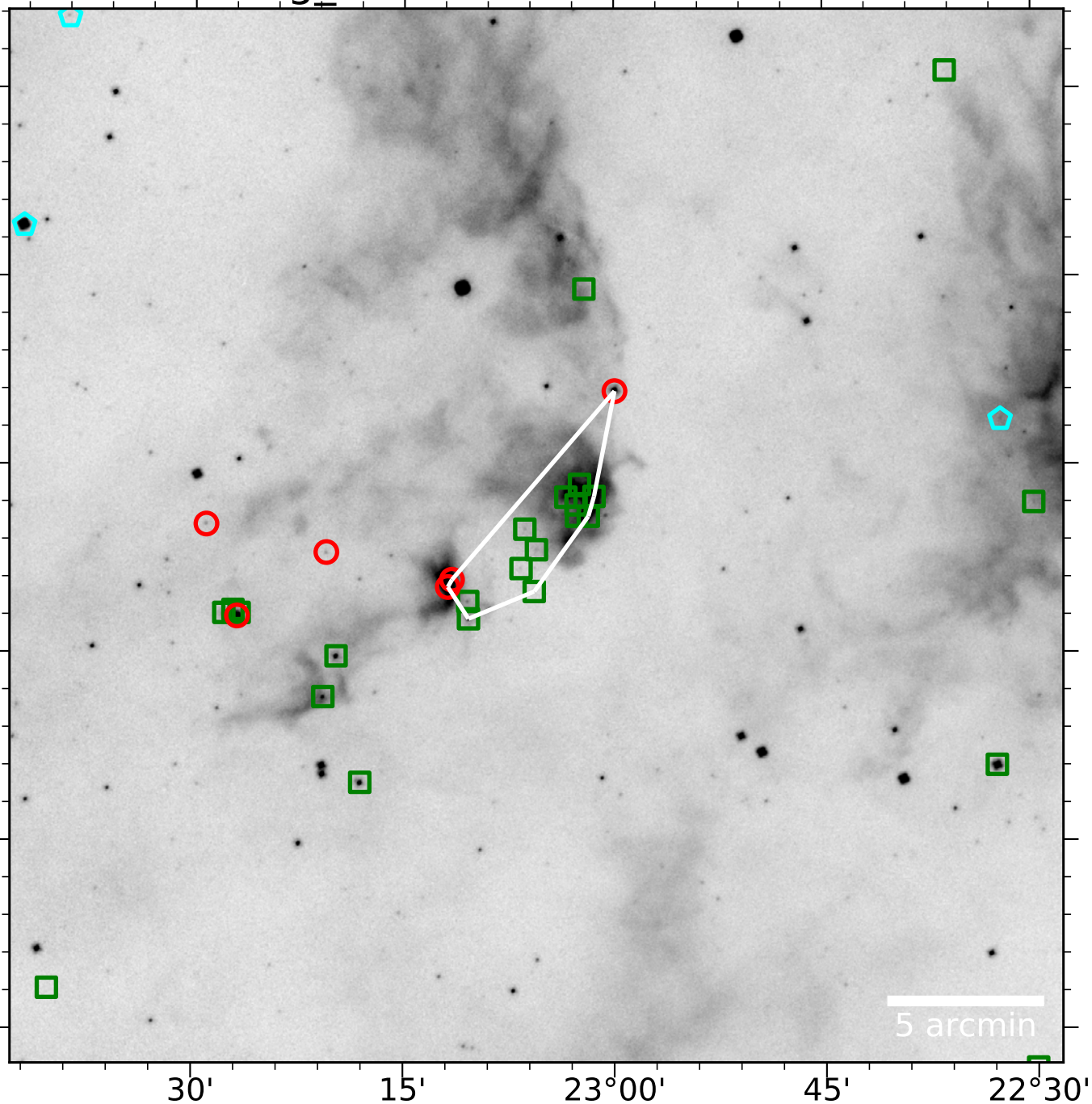
sfog_SRC233: G127.48+0.95

Dec (J2000)

+63°12'

RA (J2000)

5 arcmin



sfog_SRC234 G125.56+2.07

Dec (J2000)

+65°00'

40'

+64°20'

30'

20°00'

30'

19°00'

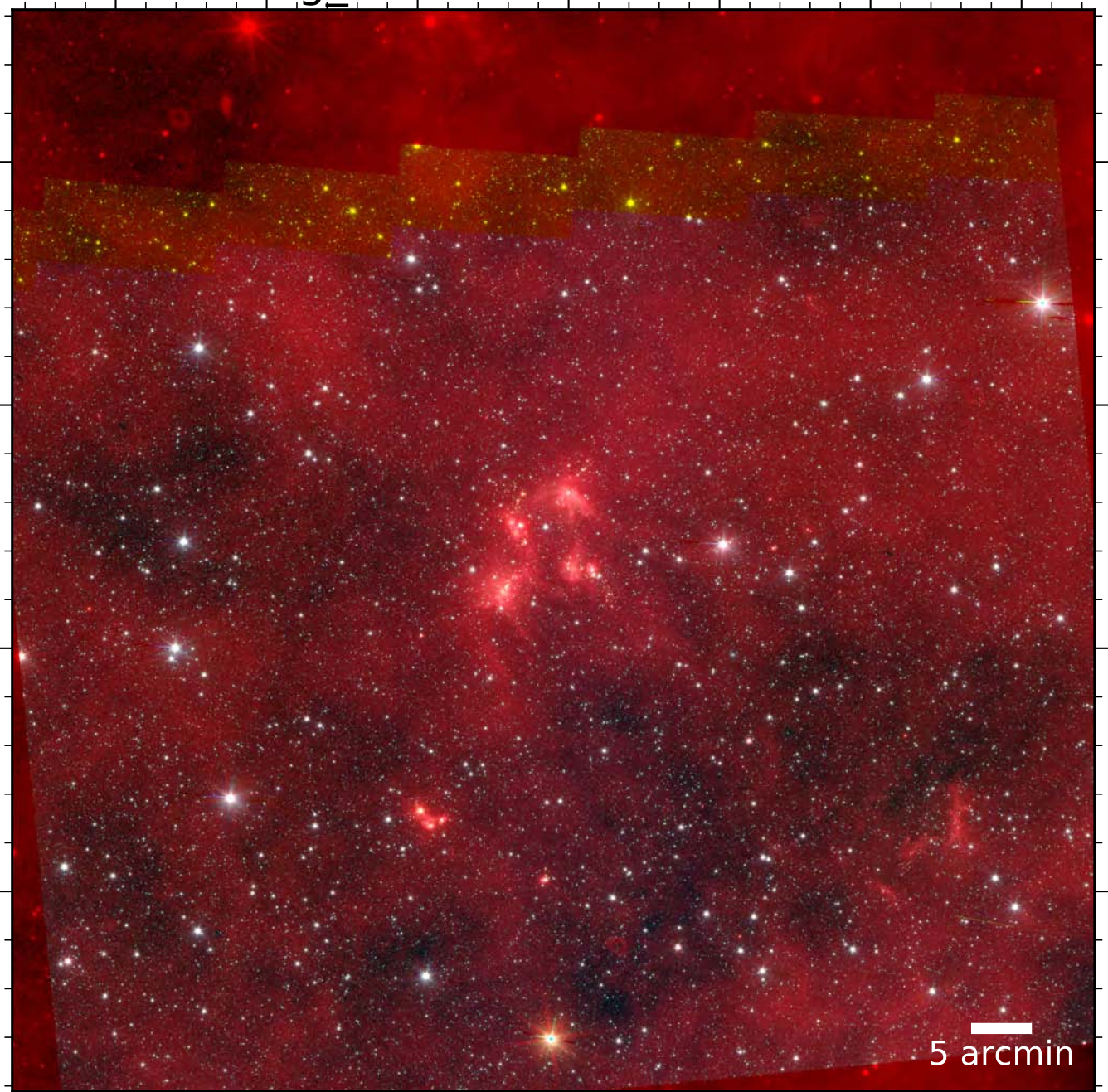
30'

18°00'

17°30'

RA (J2000)

5 arcmin



sfog_SRC234 G125.56+2.07

Dec (J2000)

+65°00'

40'

+64°20'

30'

20°00'

30'

19°00'

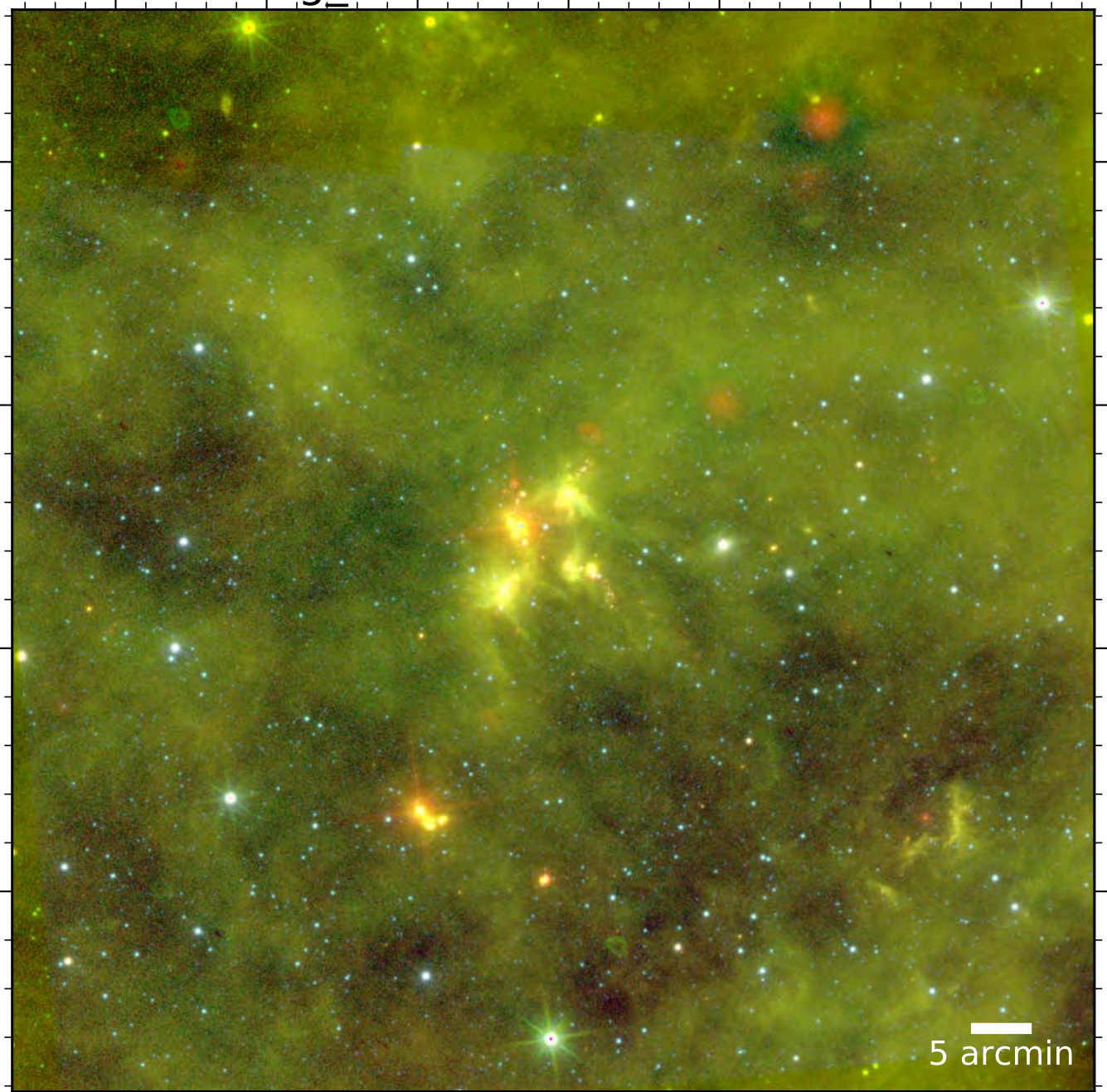
30'

18°00'

17°30'

RA (J2000)

5 arcmin



sfog_SRC234: G125.56+2.07

Dec (J2000)

+65°00'

40'

+64°20'

30'

20°00'

30'

19°00'

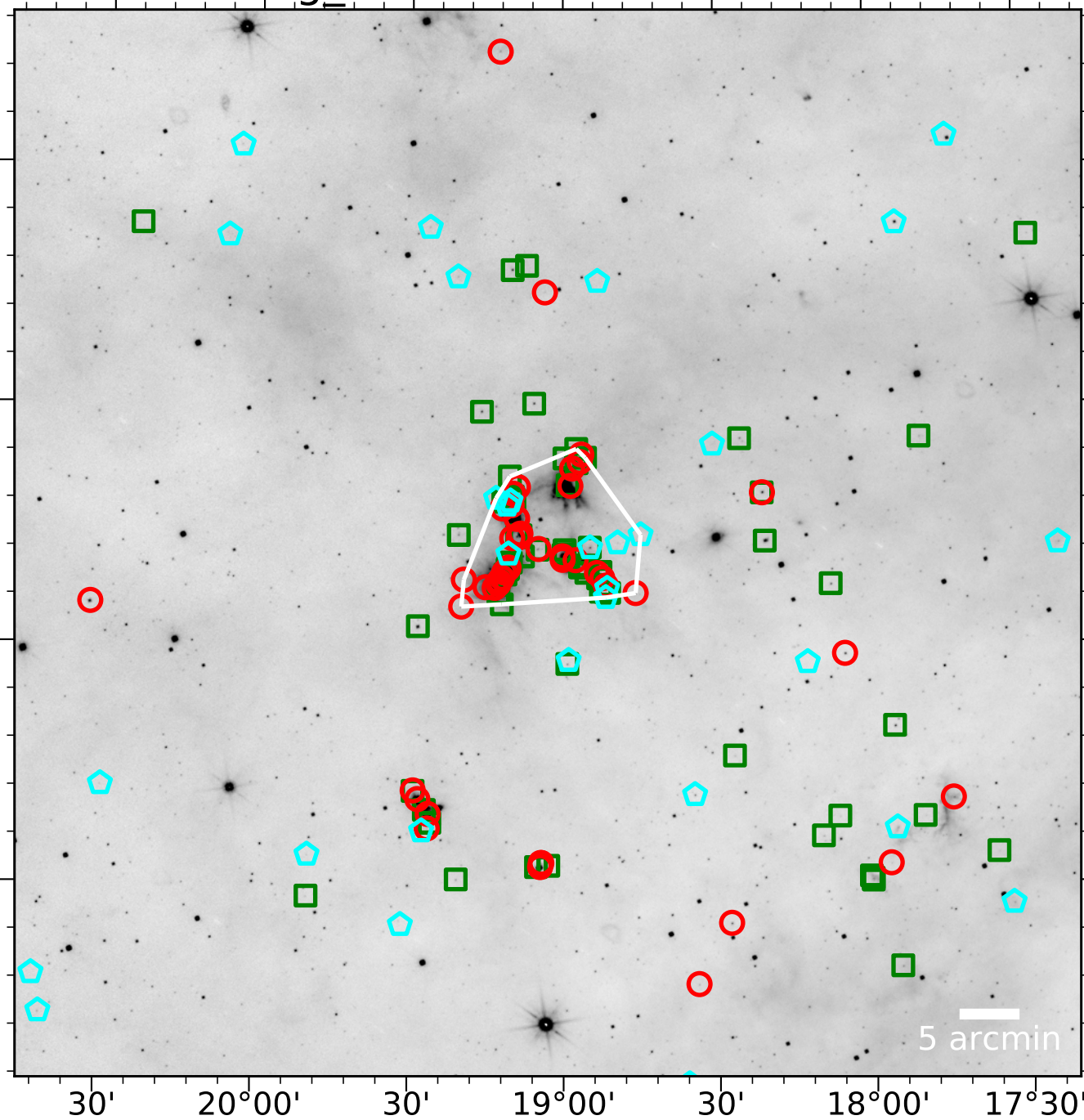
30'

18°00'

17°30'

RA (J2000)

5 arcmin



sfog_SRC235 G133.45+1.09

Dec (J2000)

+62°00'

+61°36'

24'

12'

48'

40'

20'

36°00'

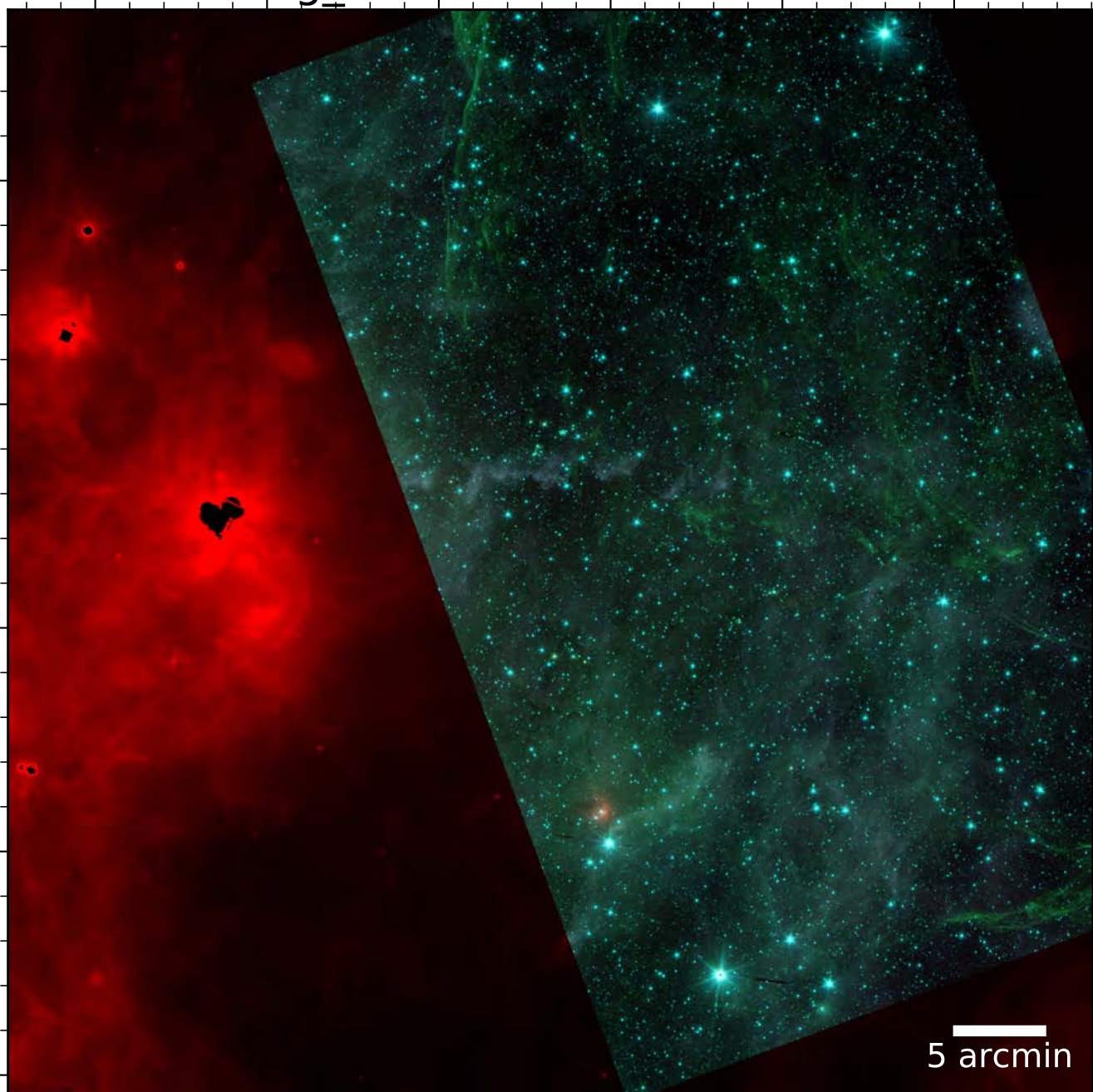
40'

20'

35°00'

RA (J2000)

5 arcmin



sfog_SRC235 G133.45+1.09

Dec (J2000)

24'

12'

+62°00'

48'

+61°36'

40'

20'

36°00'

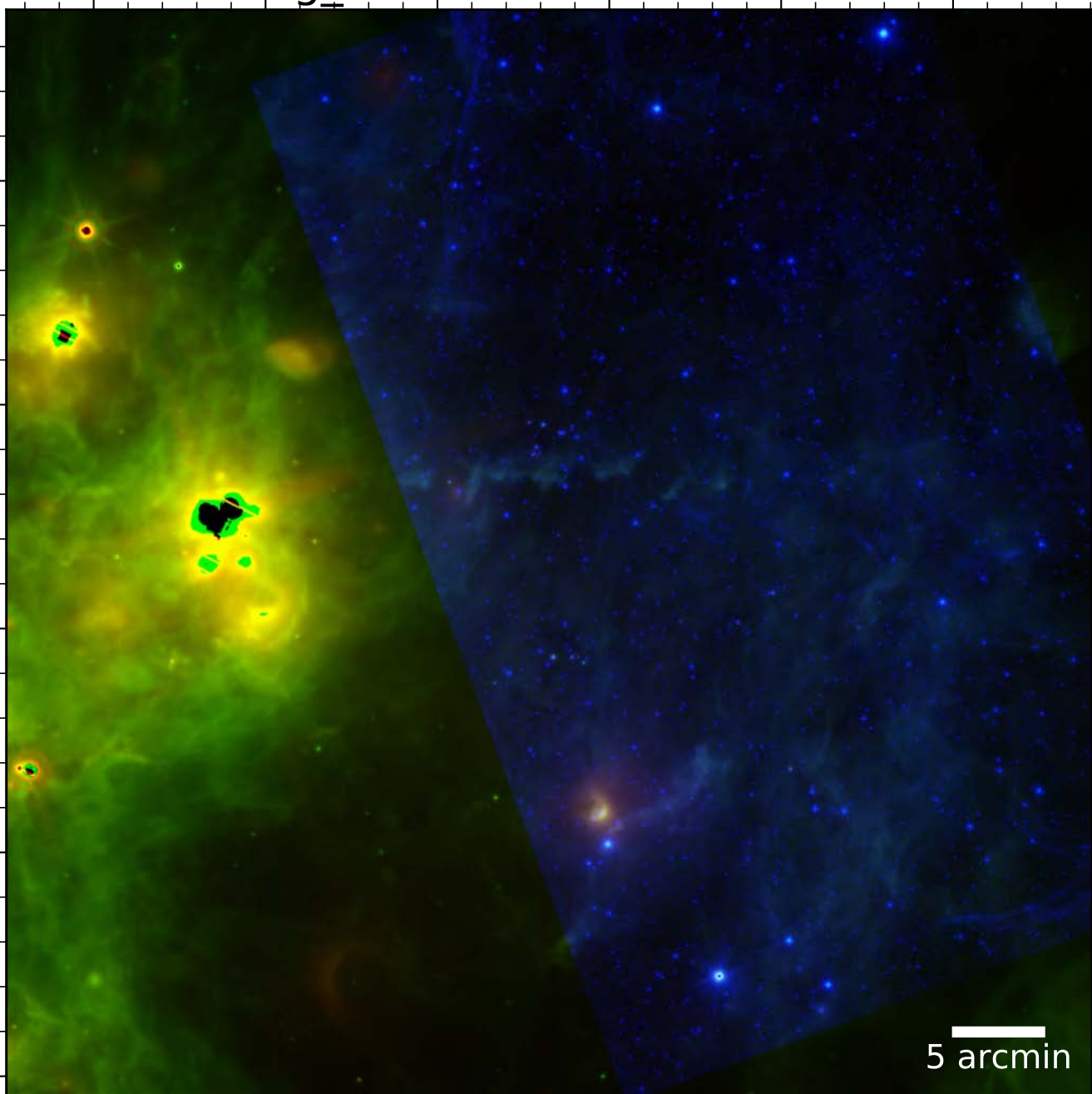
40'

20'

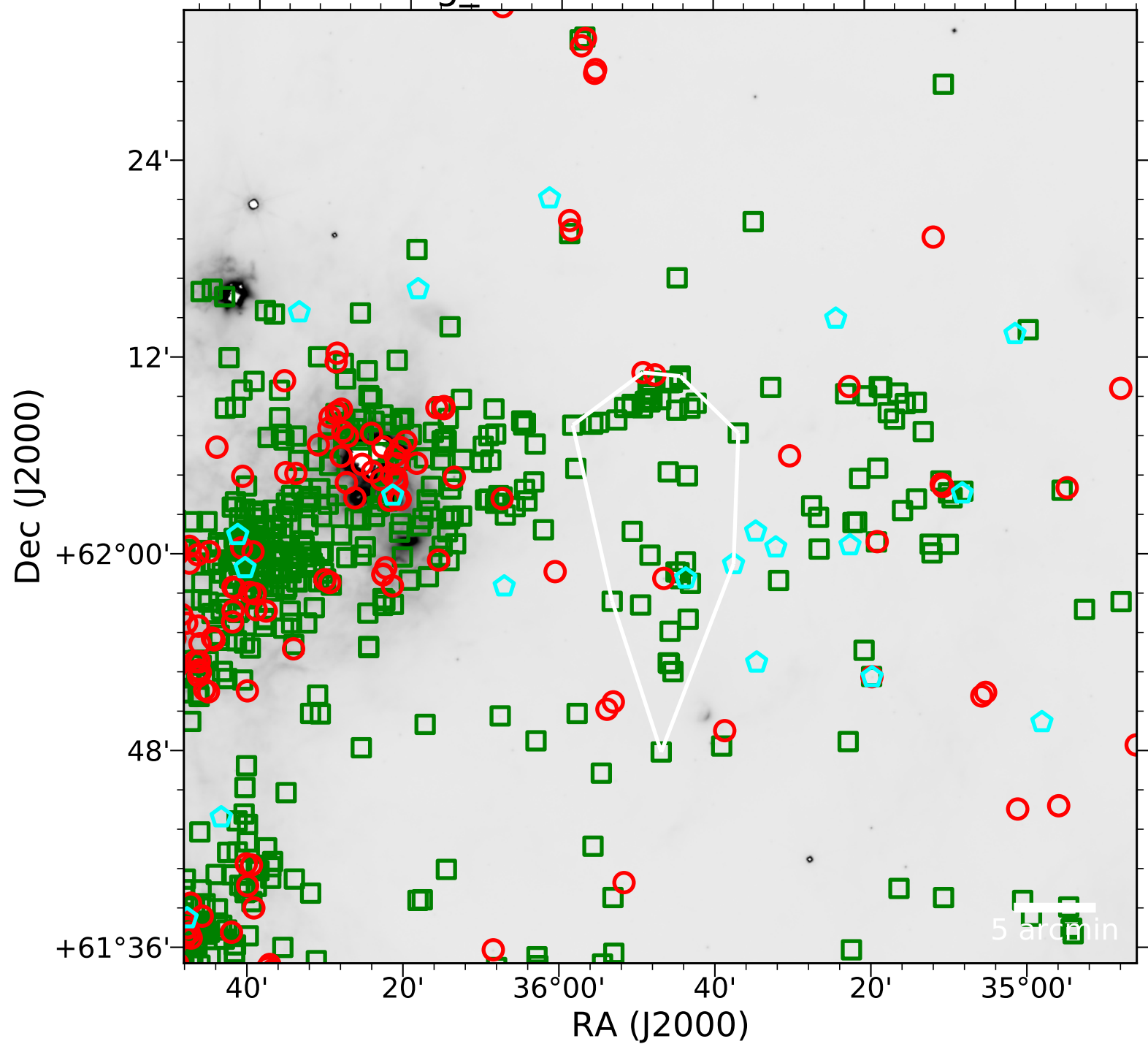
35°00'

RA (J2000)

5 arcmin



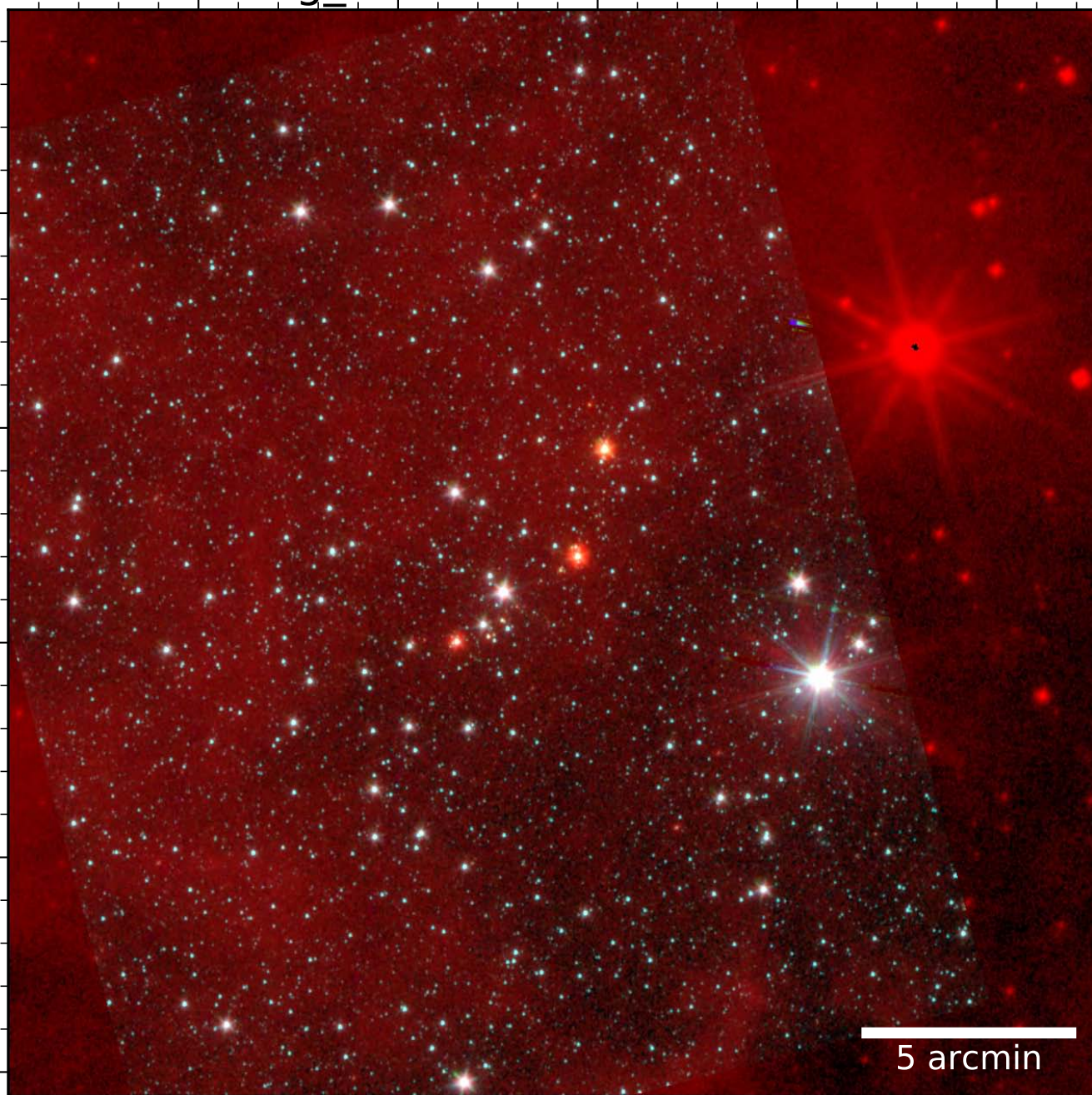
sfog_SRC235: G133.45+1.09



sfog_SRC236 G130.57+0.23

Dec (J2000)

15'
10'
05'
+62°00'
+61°55'



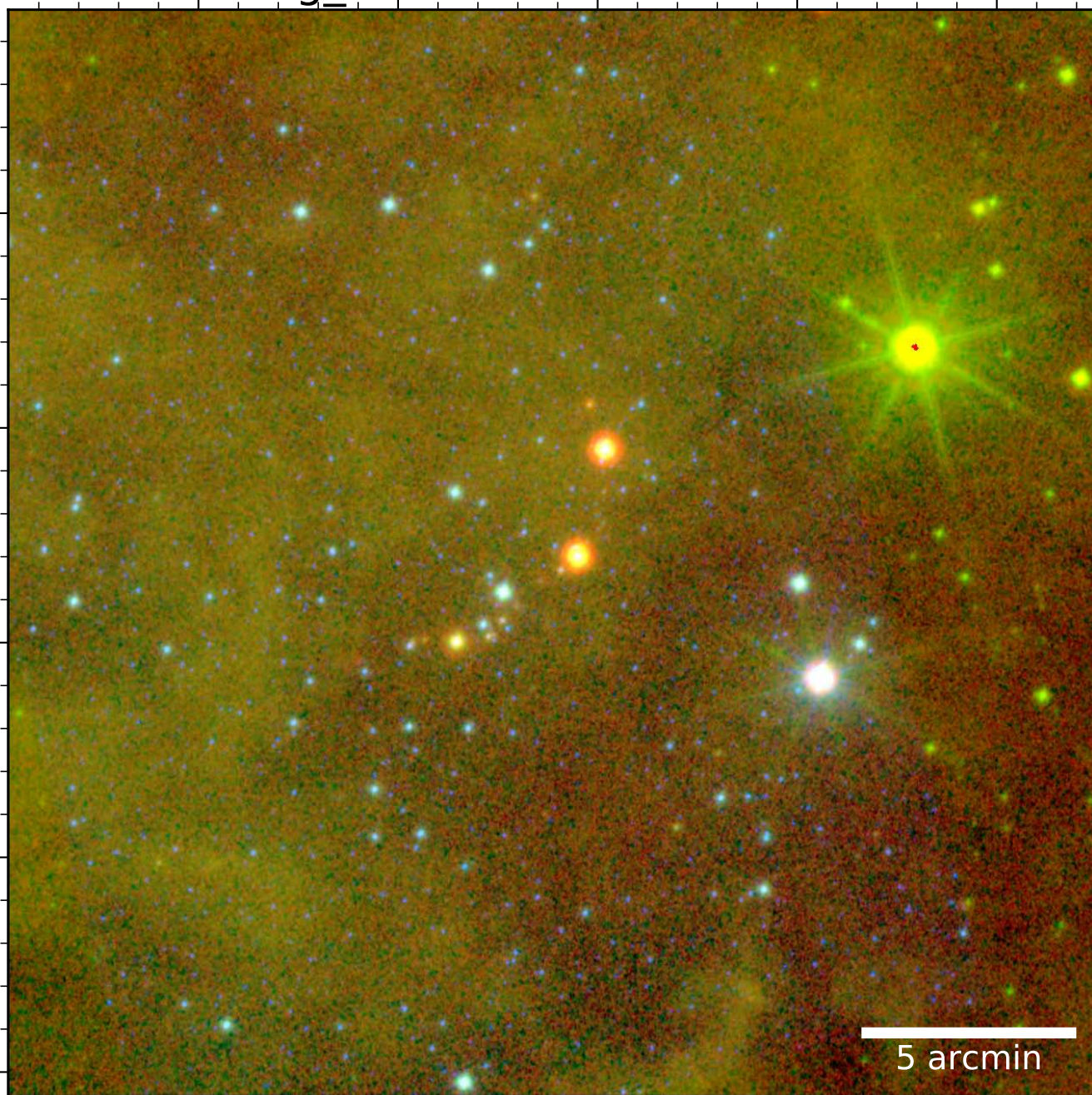
RA (J2000)

40' 30' 20' 10' 29°00'

sfog_SRC236 G130.57+0.23

Dec (J2000)

15'
10'
05'
+62°00'
+61°55'



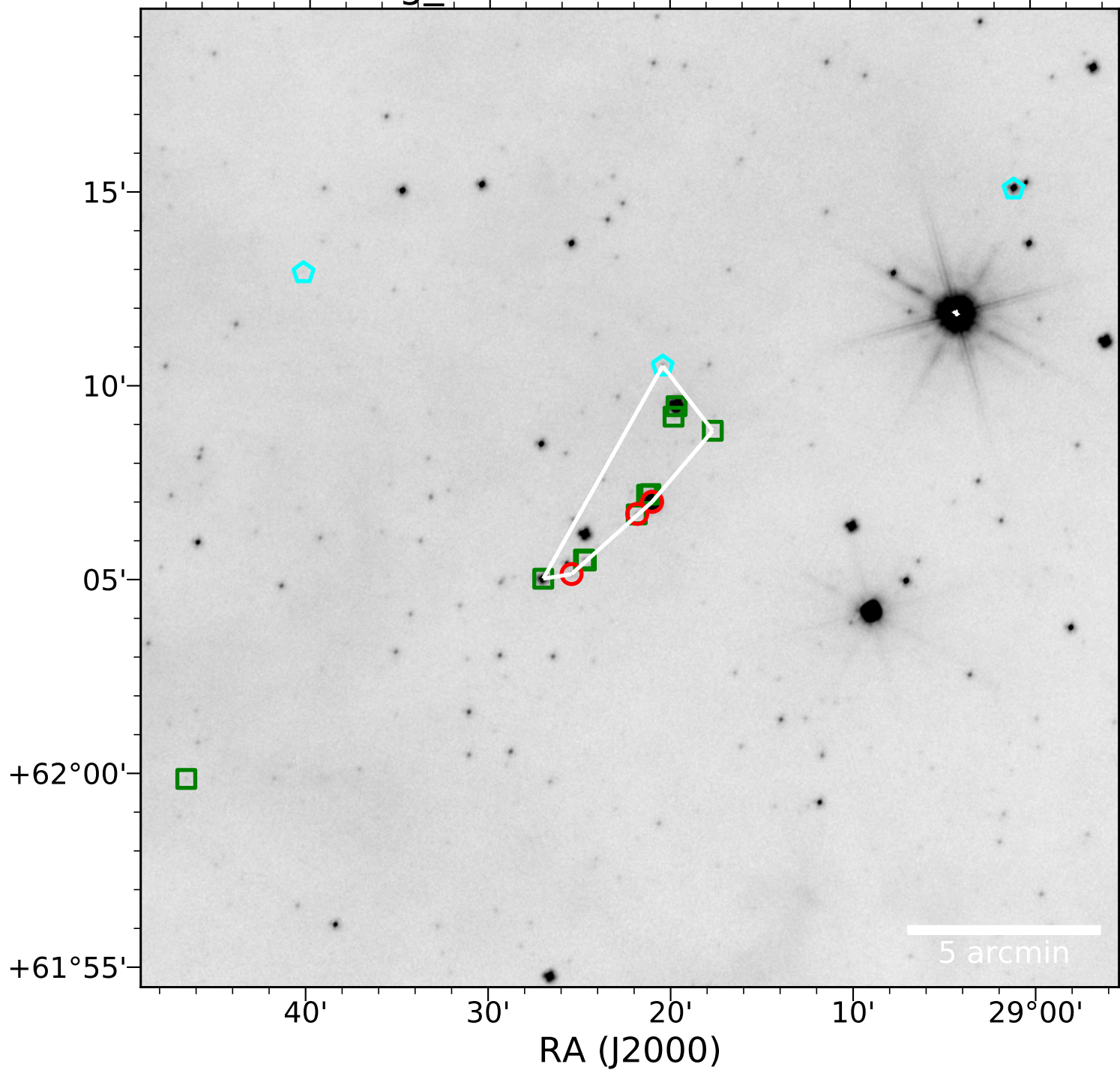
RA (J2000)

40' 30' 20' 10' 29°00'

5 arcmin

sfog_SRC236: G130.57+0.23

Dec (J2000)



sfog_SRC237 G133.95+1.0

Dec (J2000)

+63°00'

30'

+62°00'

30'

+61°00'

+60°30'

39°00'

38°00'

37°00'

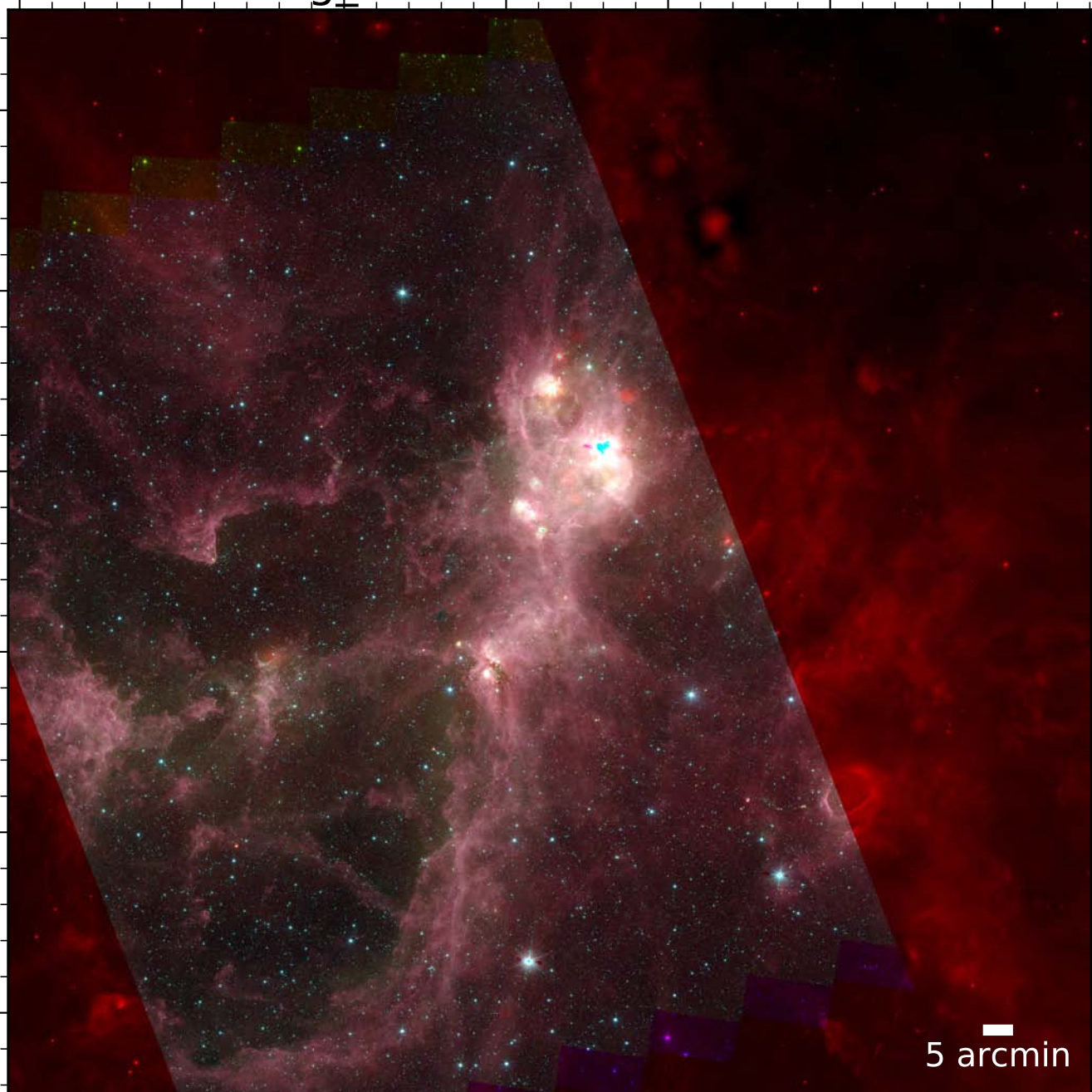
36°00'

35°00'

34°00'

RA (J2000)

5 arcmin



sfog_SRC237 G133.95+1.0

Dec (J2000)

+63°00'

30'

+62°00'

30'

+61°00'

+60°30'

39°00'

38°00'

37°00'

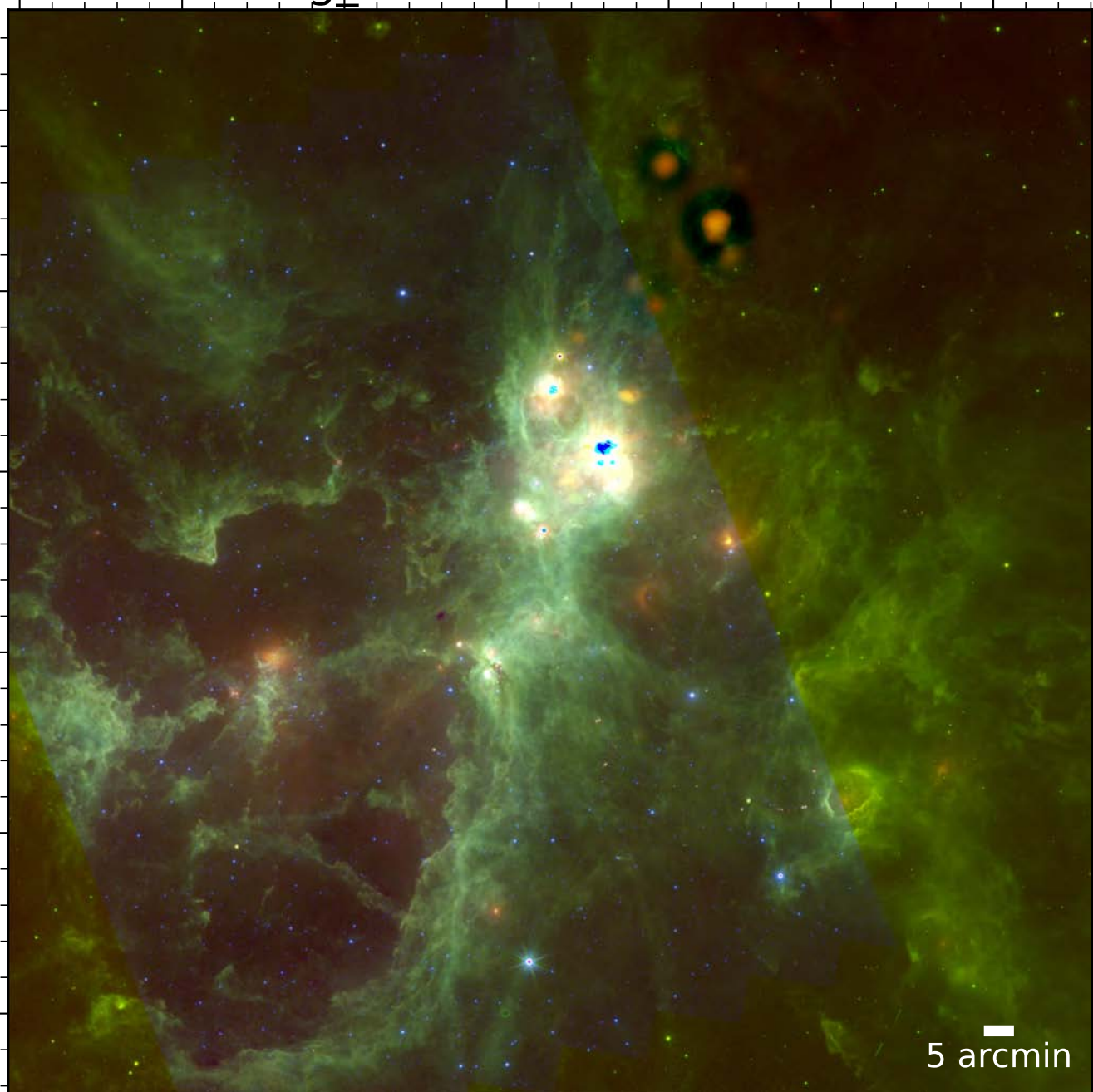
36°00'

35°00'

34°00'

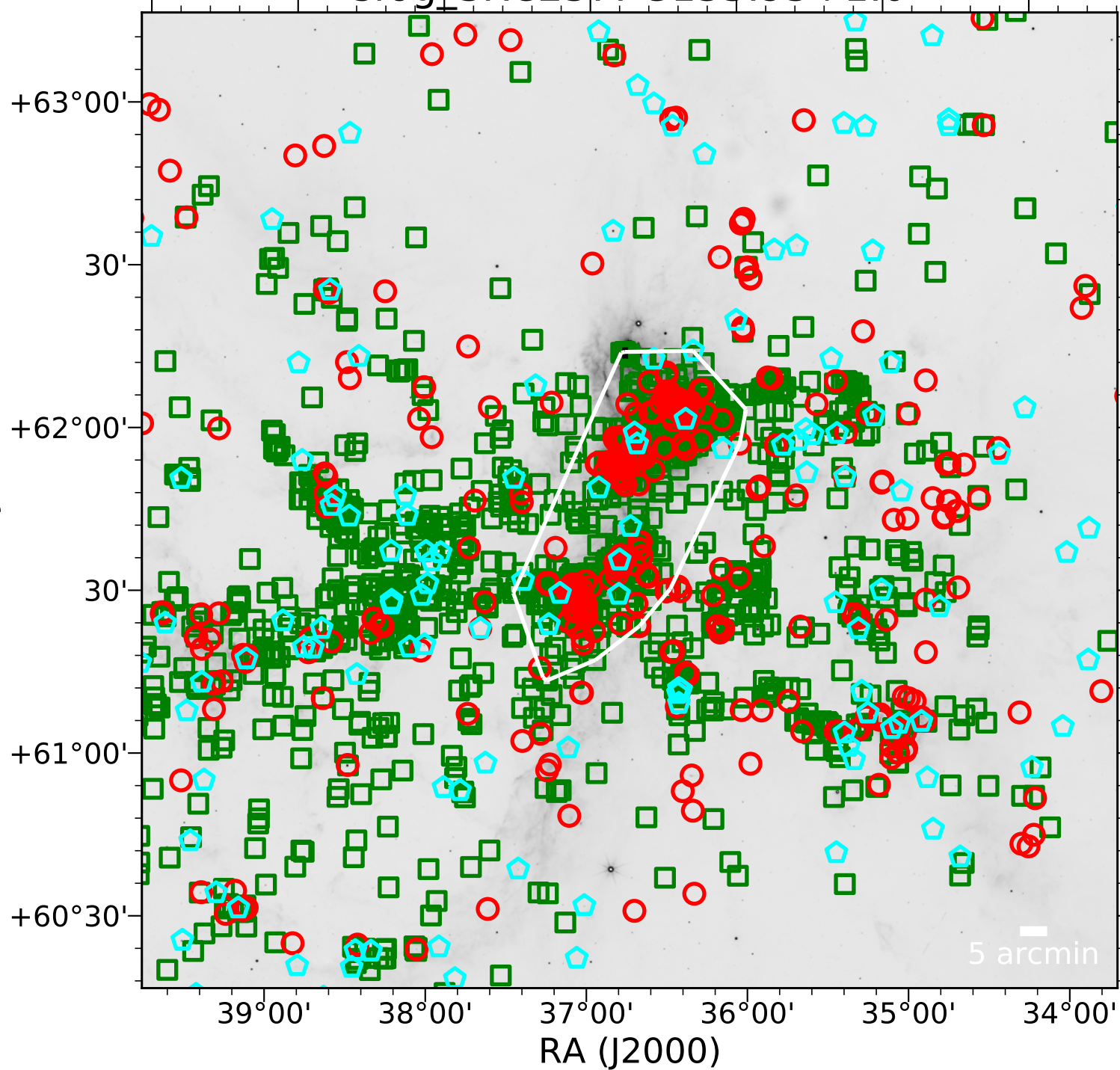
RA (J2000)

5 arcmin



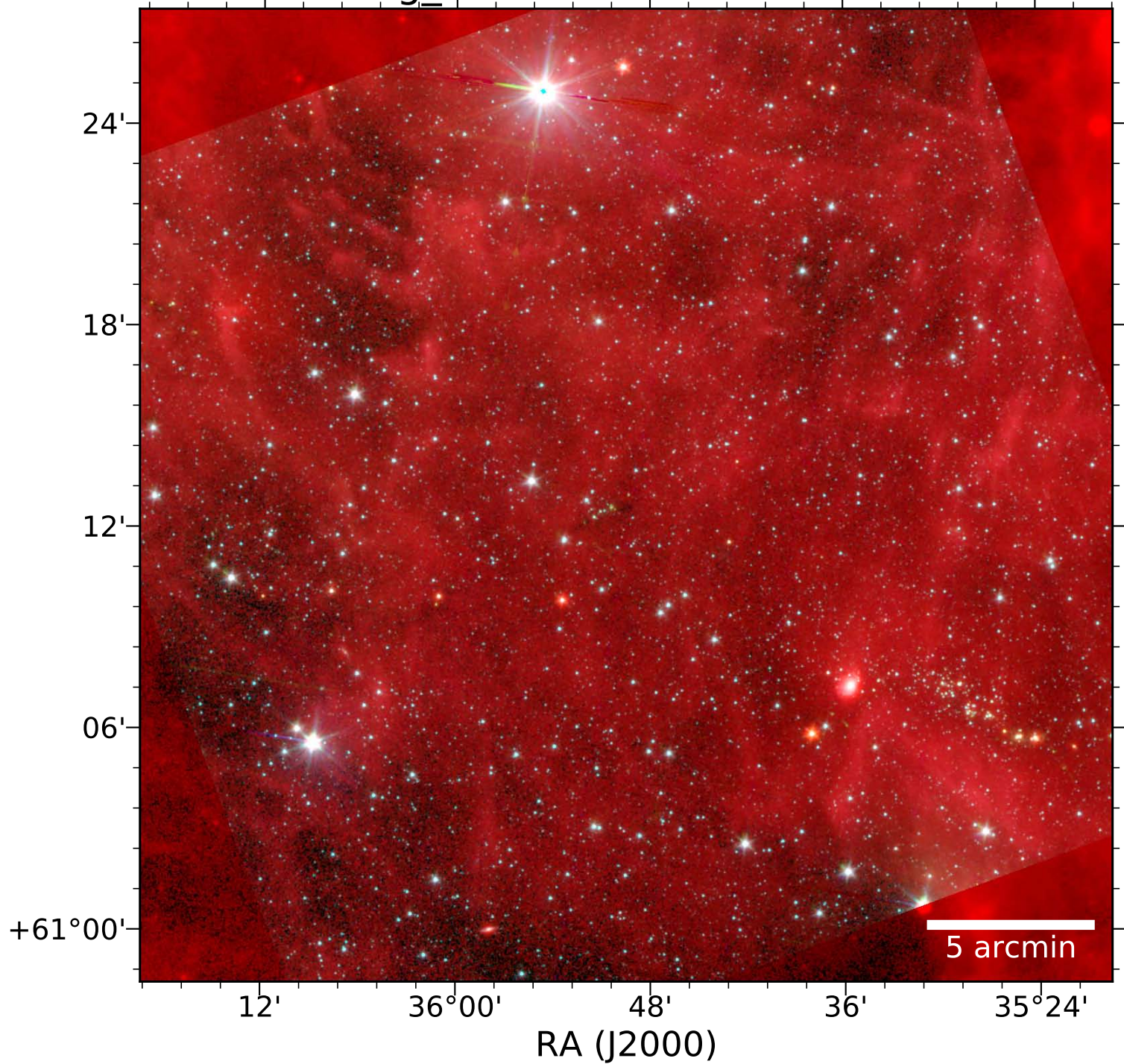
sfog_SRC237: G133.95+1.0

Dec (J2000)



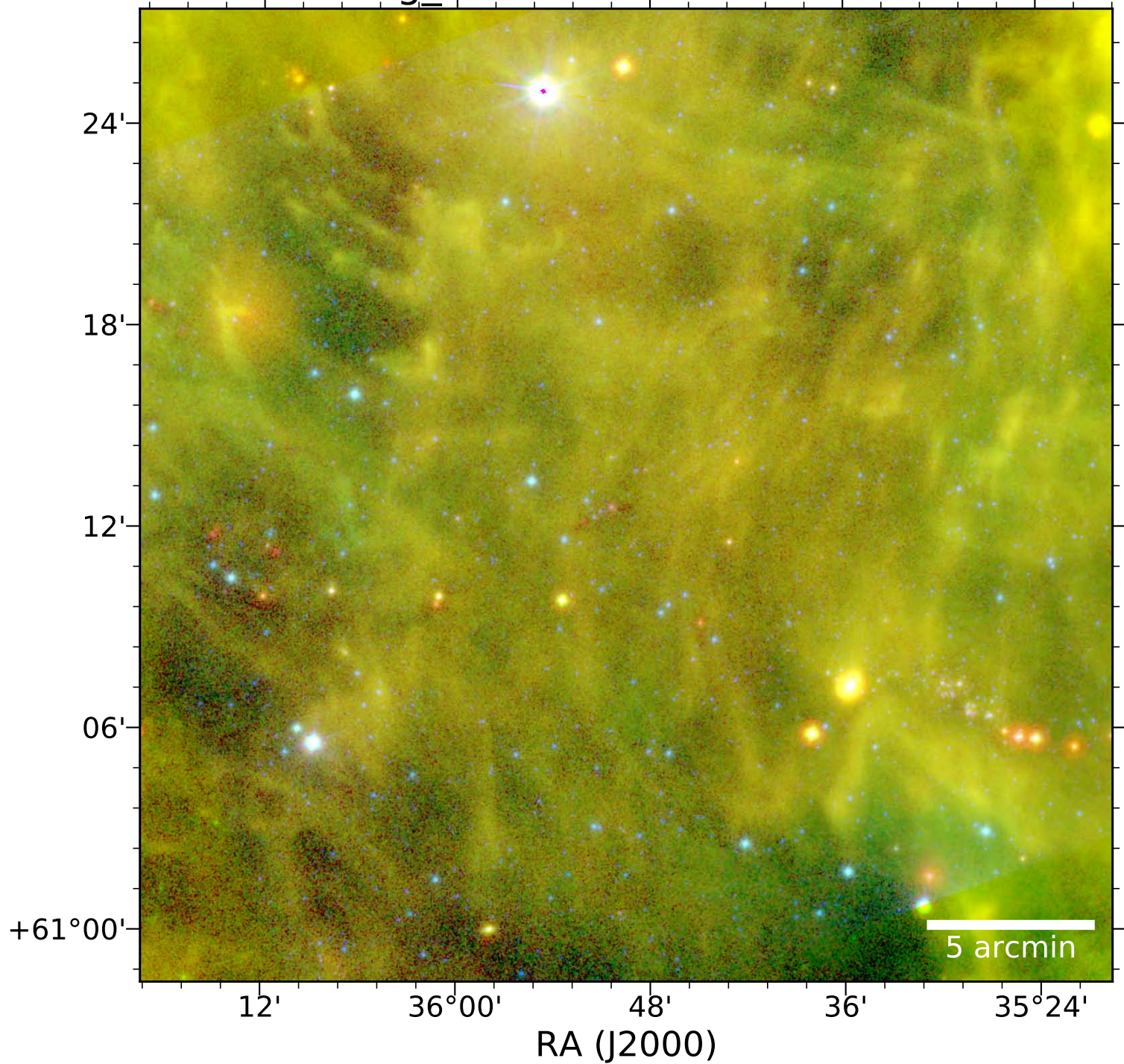
sfog_SRC238 G133.76+0.29

Dec (J2000)



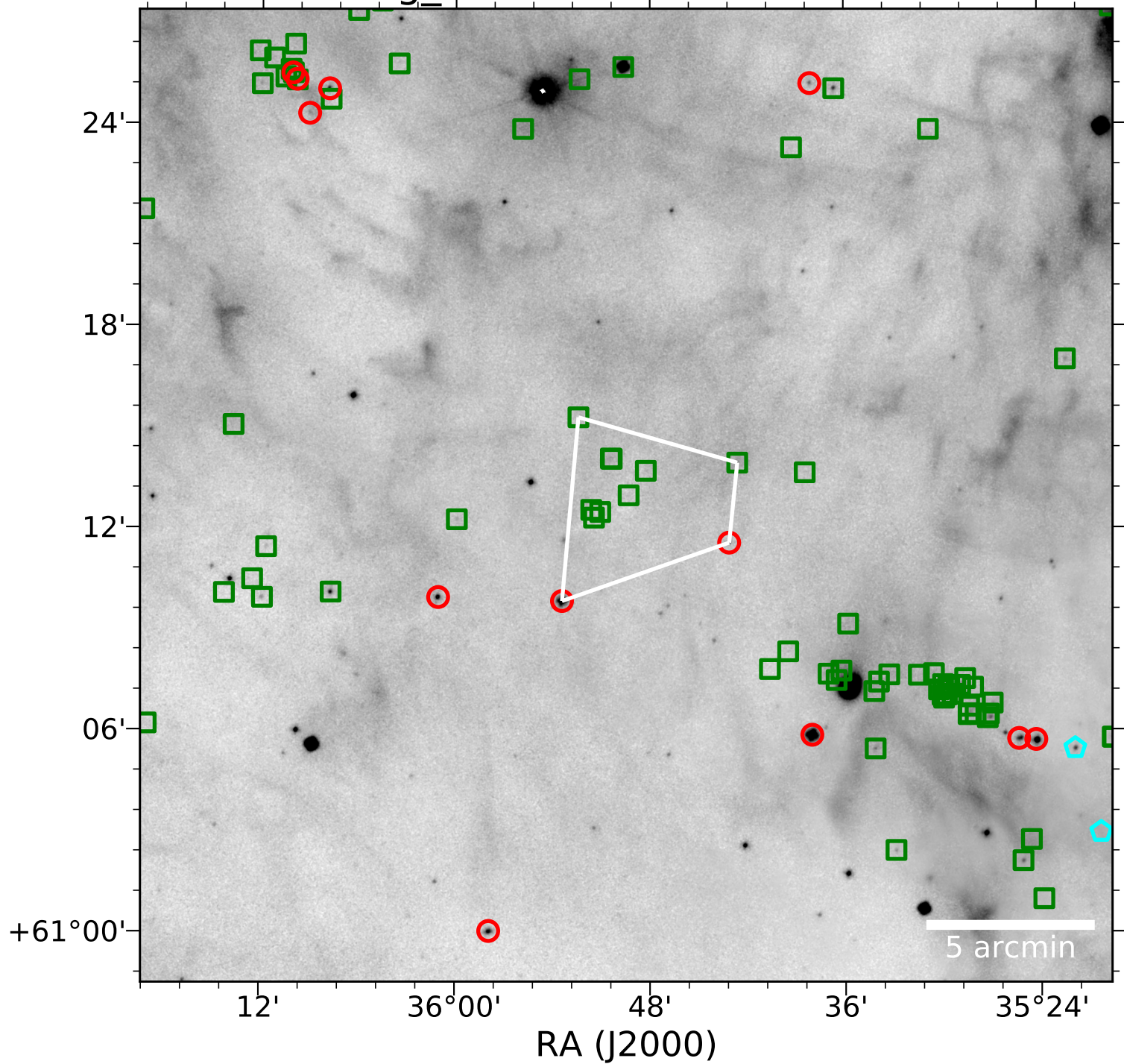
sfog_SRC238 G133.76+0.29

Dec (J2000)



sfog_SRC238: G133.76+0.29

Dec (J2000)



sfog_SRC239 G133.54+0.1

Dec (J2000)

+62°00'

30'

+61°00'

+60°30'

37°00'

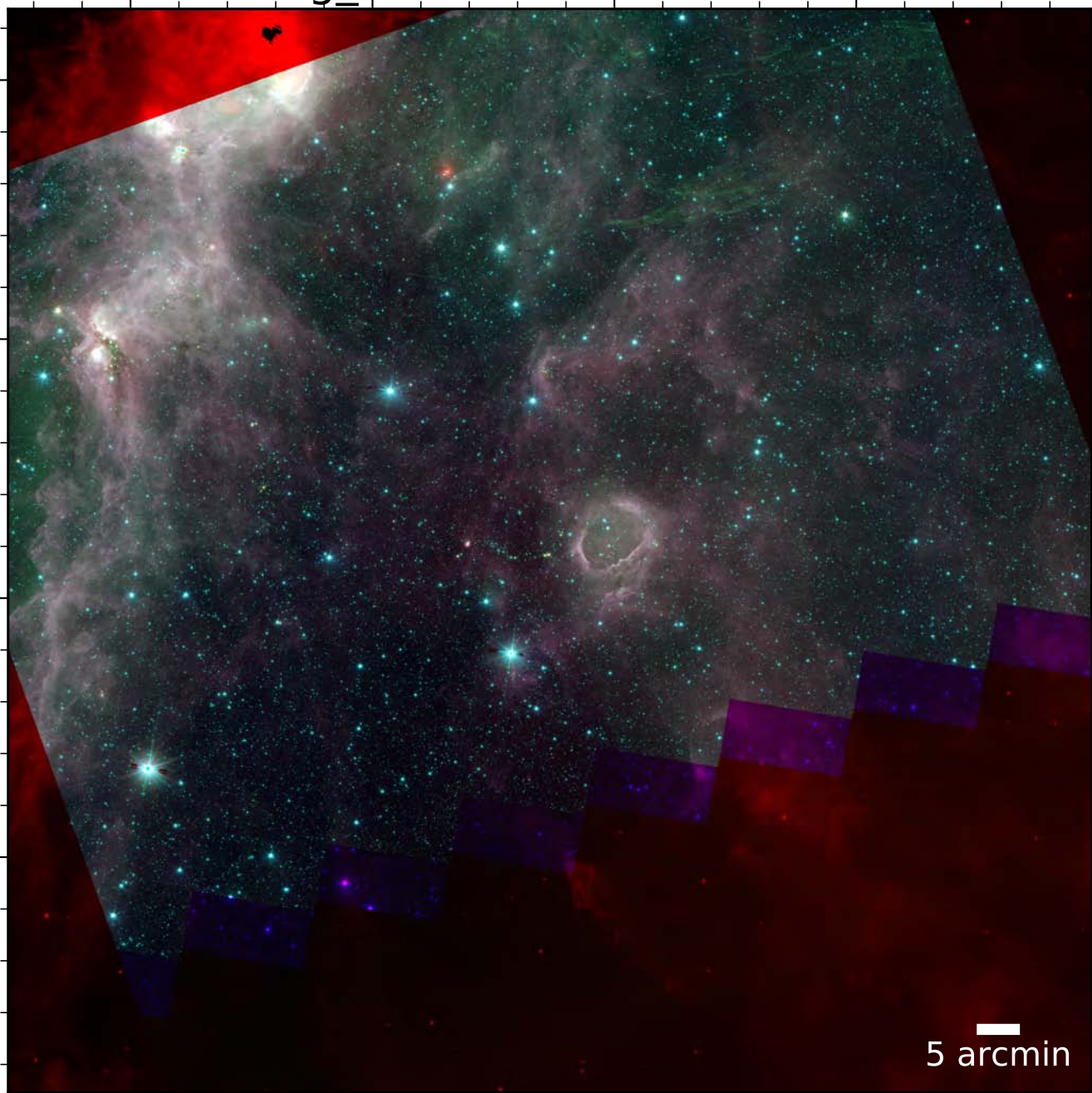
36°00'

35°00'

34°00'

RA (J2000)

5 arcmin



sfog_SRC239 G133.54+0.1

Dec (J2000)

+62°00'

30'

+61°00'

+60°30'

37°00'

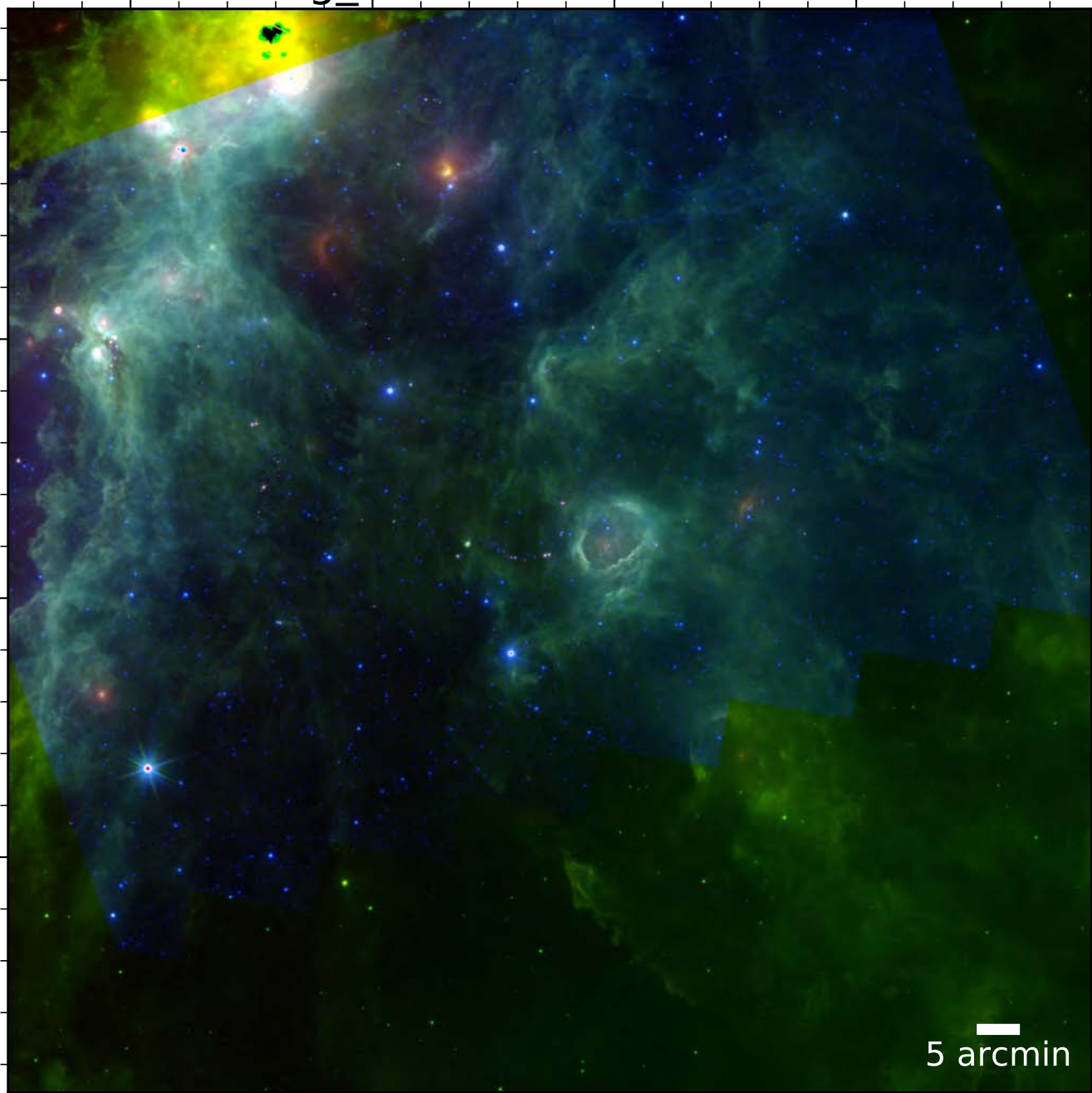
36°00'

35°00'

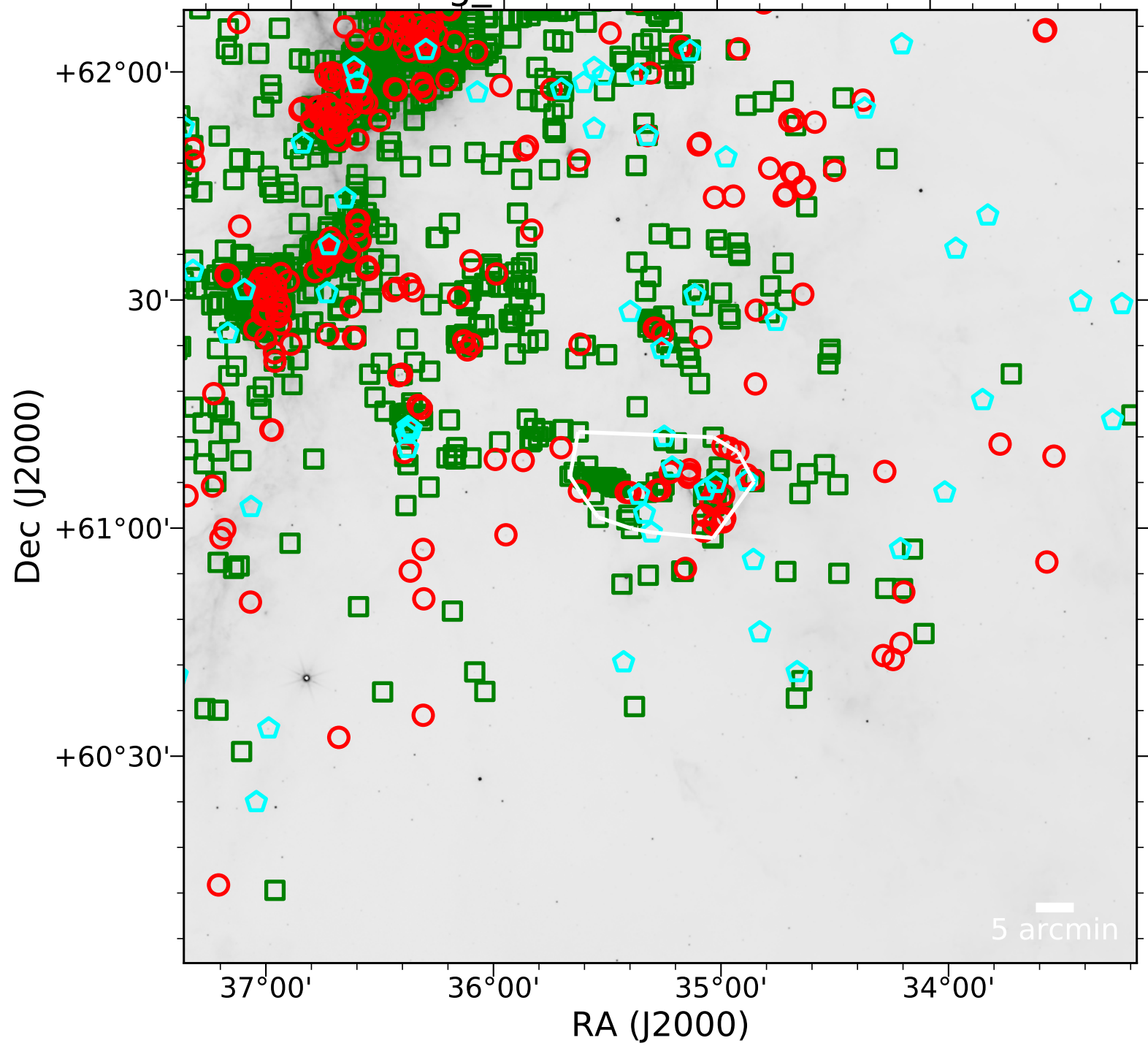
34°00'

RA (J2000)

5 arcmin



sfog SRC239: G133.54+0.1



sfog_SRC240 G130.58+1.81

Dec (J2000)

+64°00'

50'

40'

30'

+63°20'

31°00'

40'

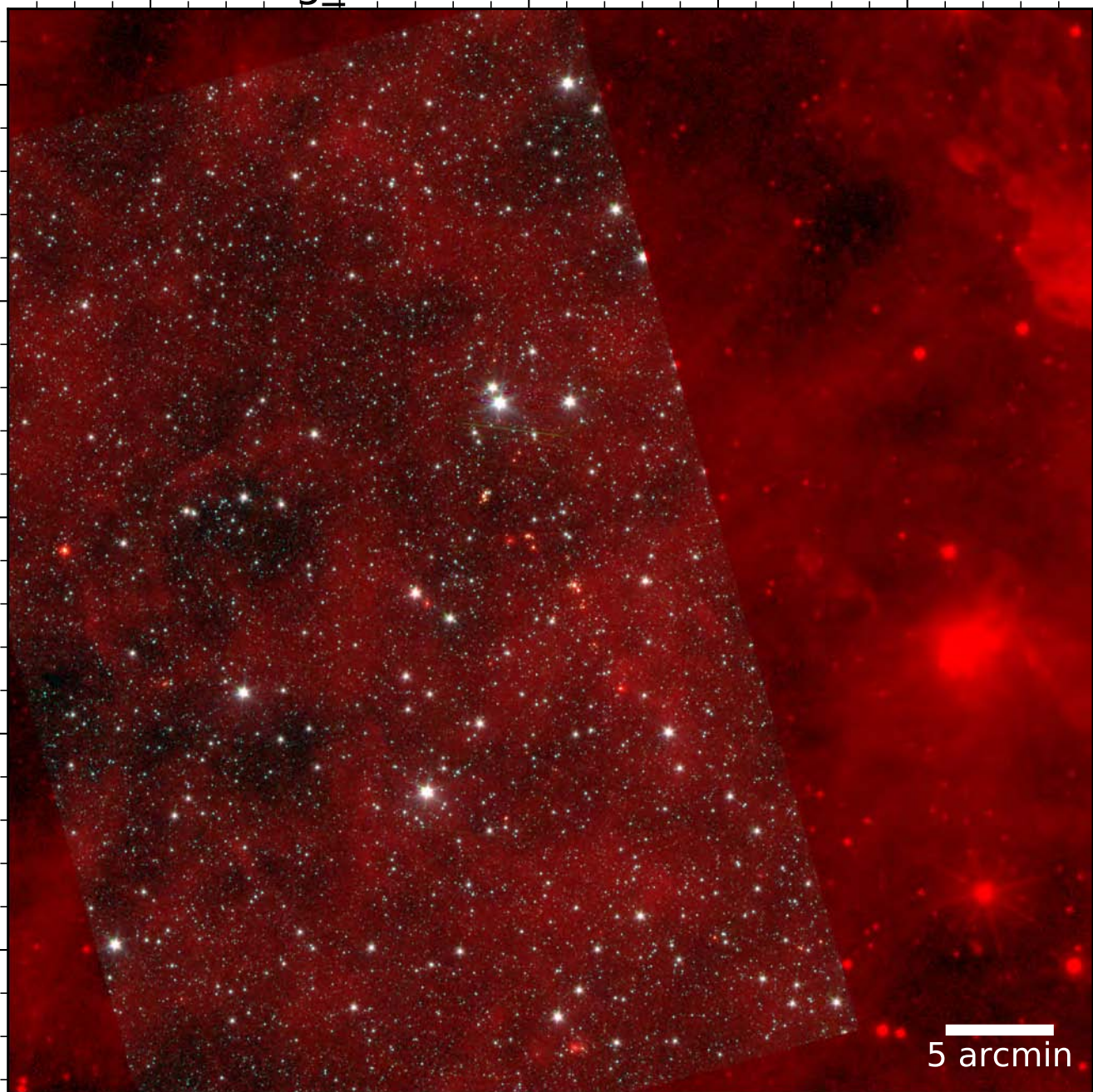
20'

30°00'

29°40'

RA (J2000)

5 arcmin



sfog_SRC240 G130.58+1.81

Dec (J2000)

+64°00'

50'

40'

30'

+63°20'

31°00'

40'

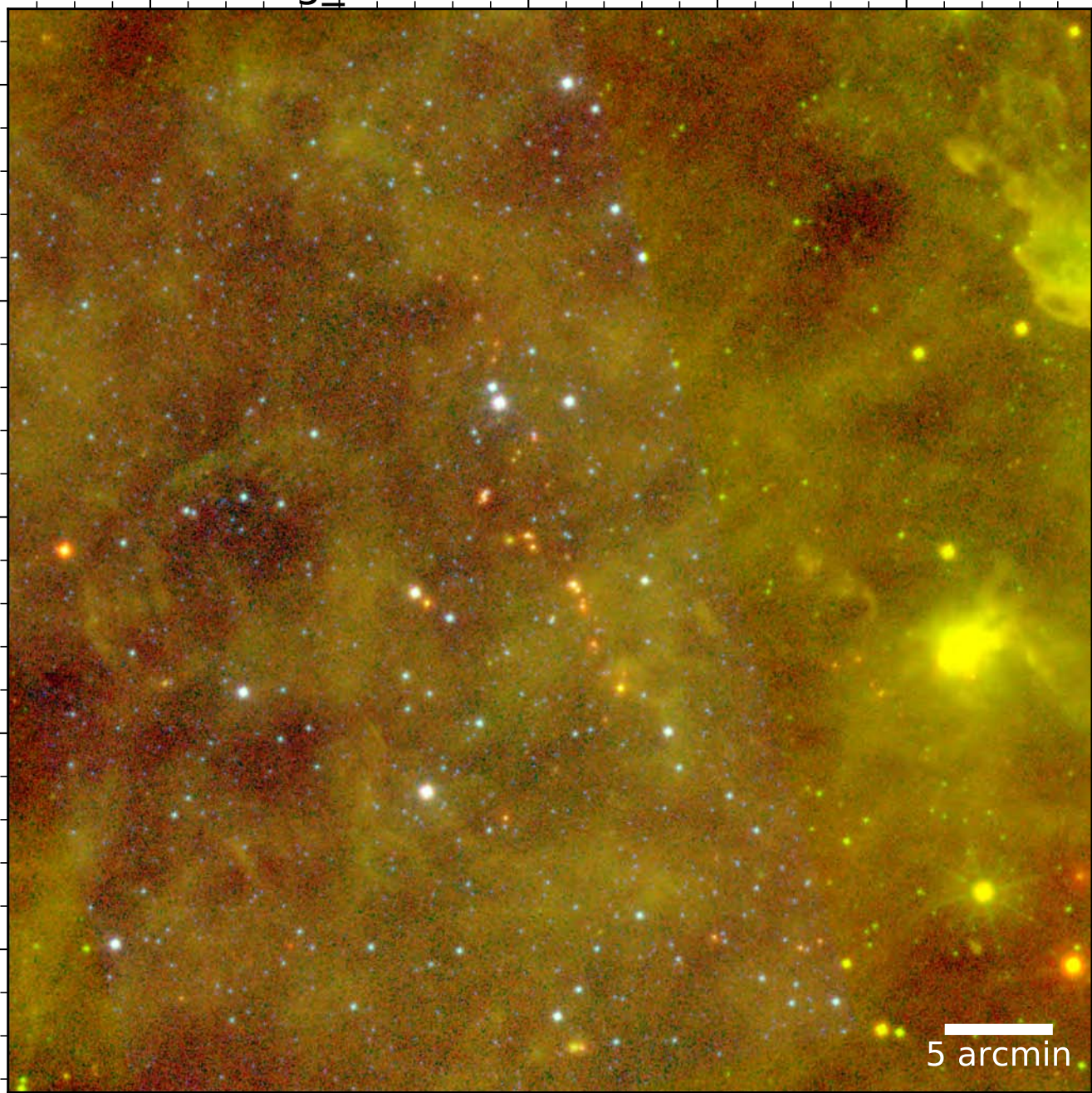
20'

30°00'

29°40'

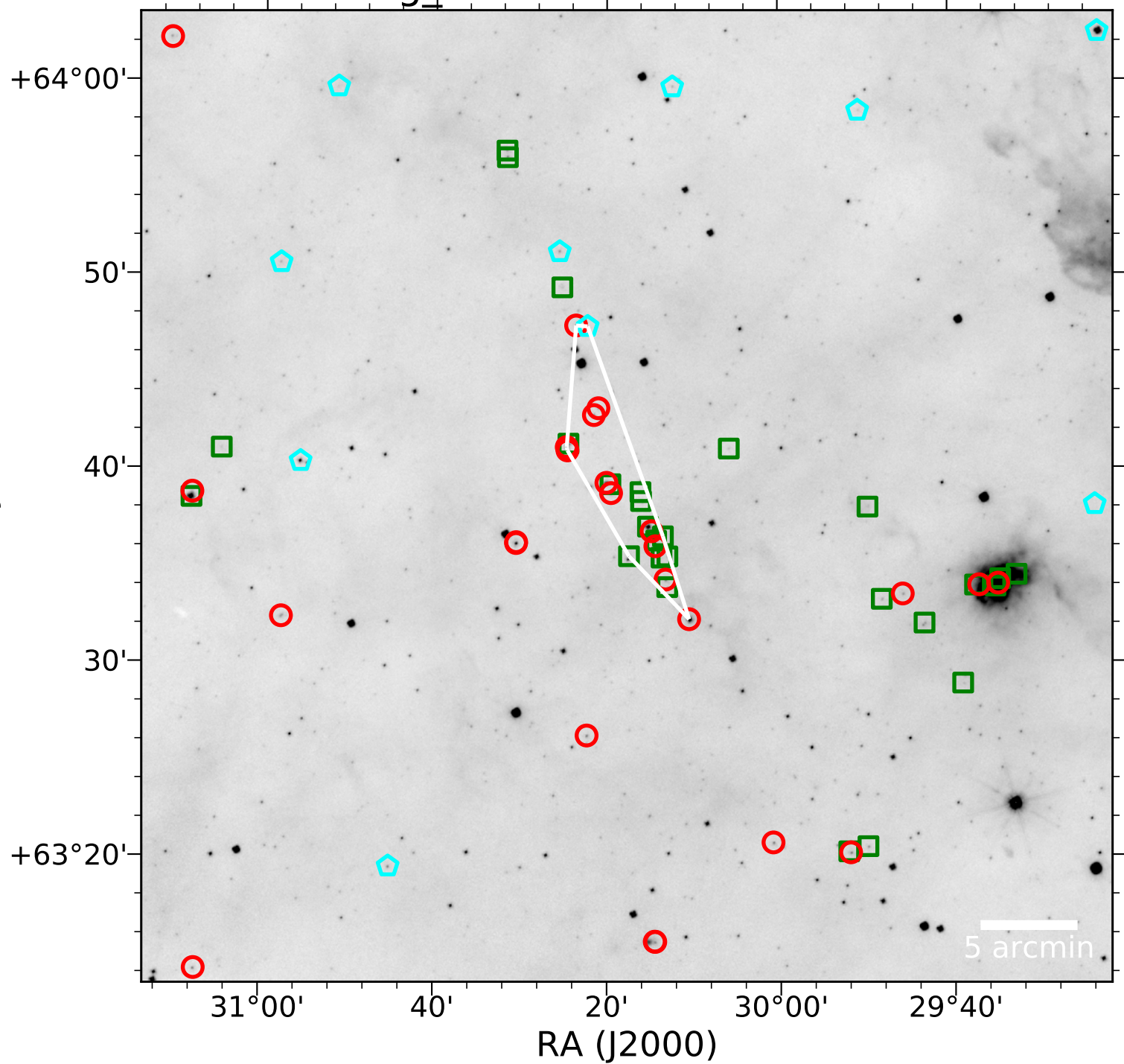
RA (J2000)

5 arcmin



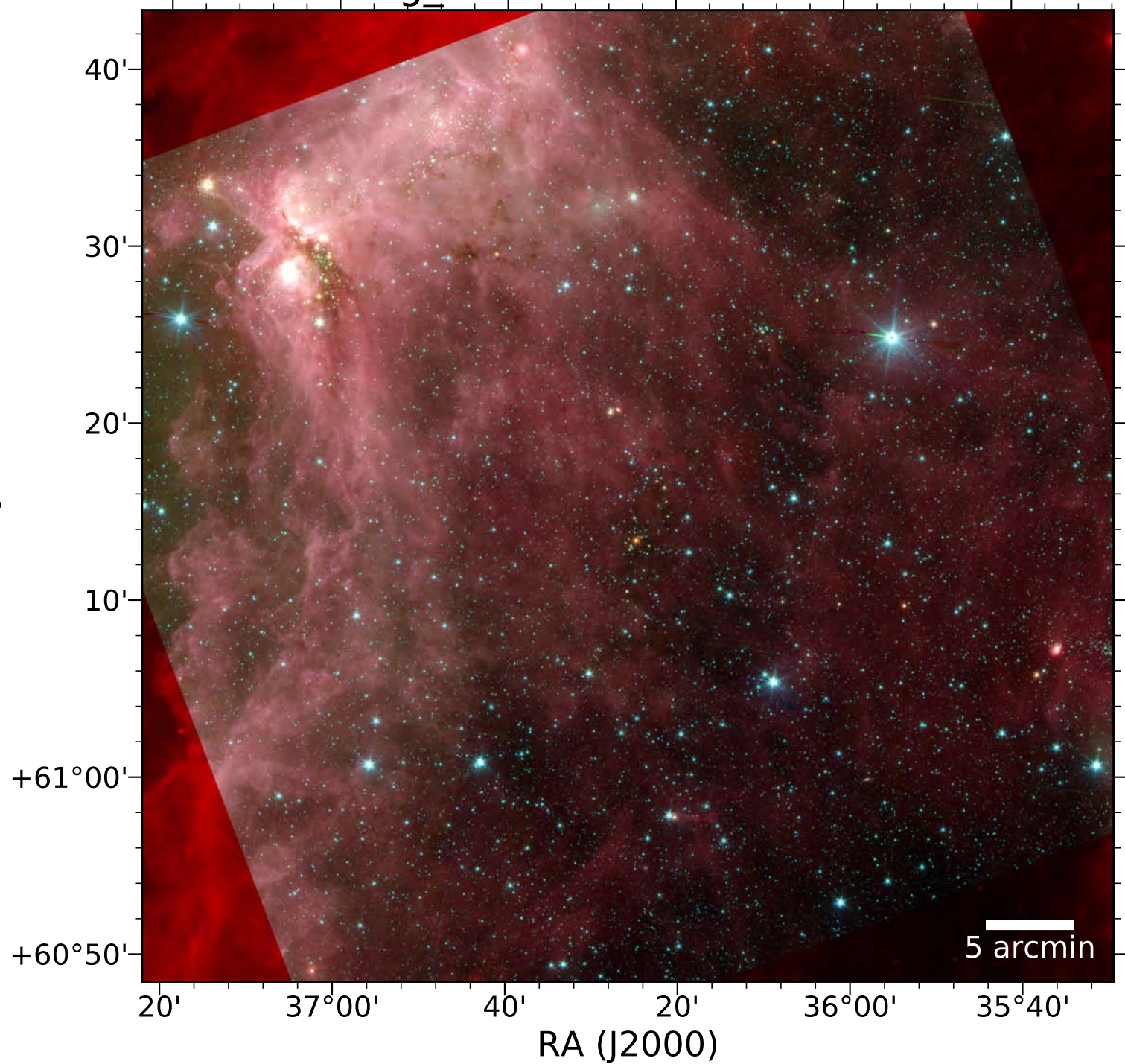
sfog_SRC240: G130.58+1.81

Dec (J2000)



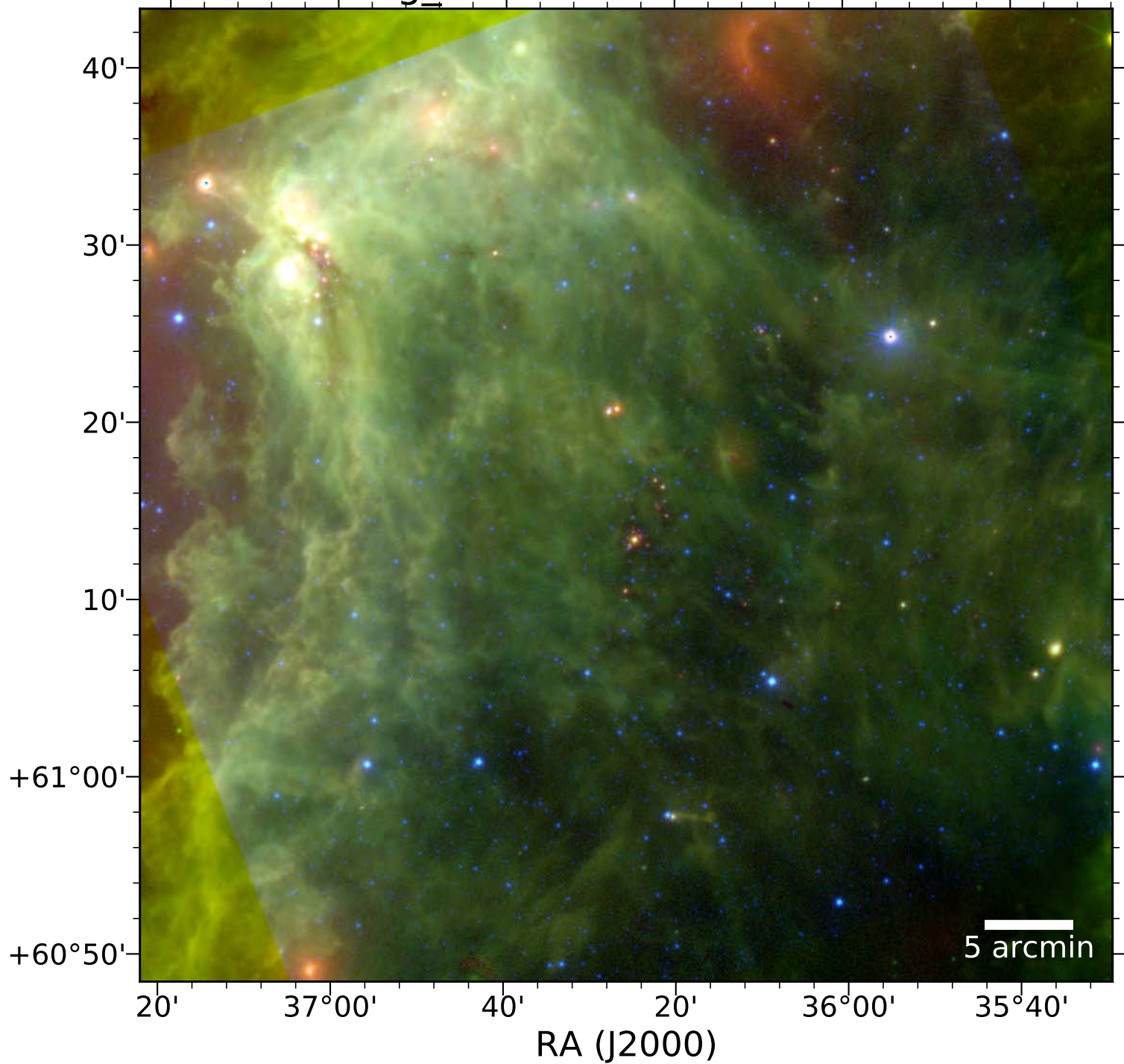
sfog_SRC241 G134.01+0.44

Dec (J2000)



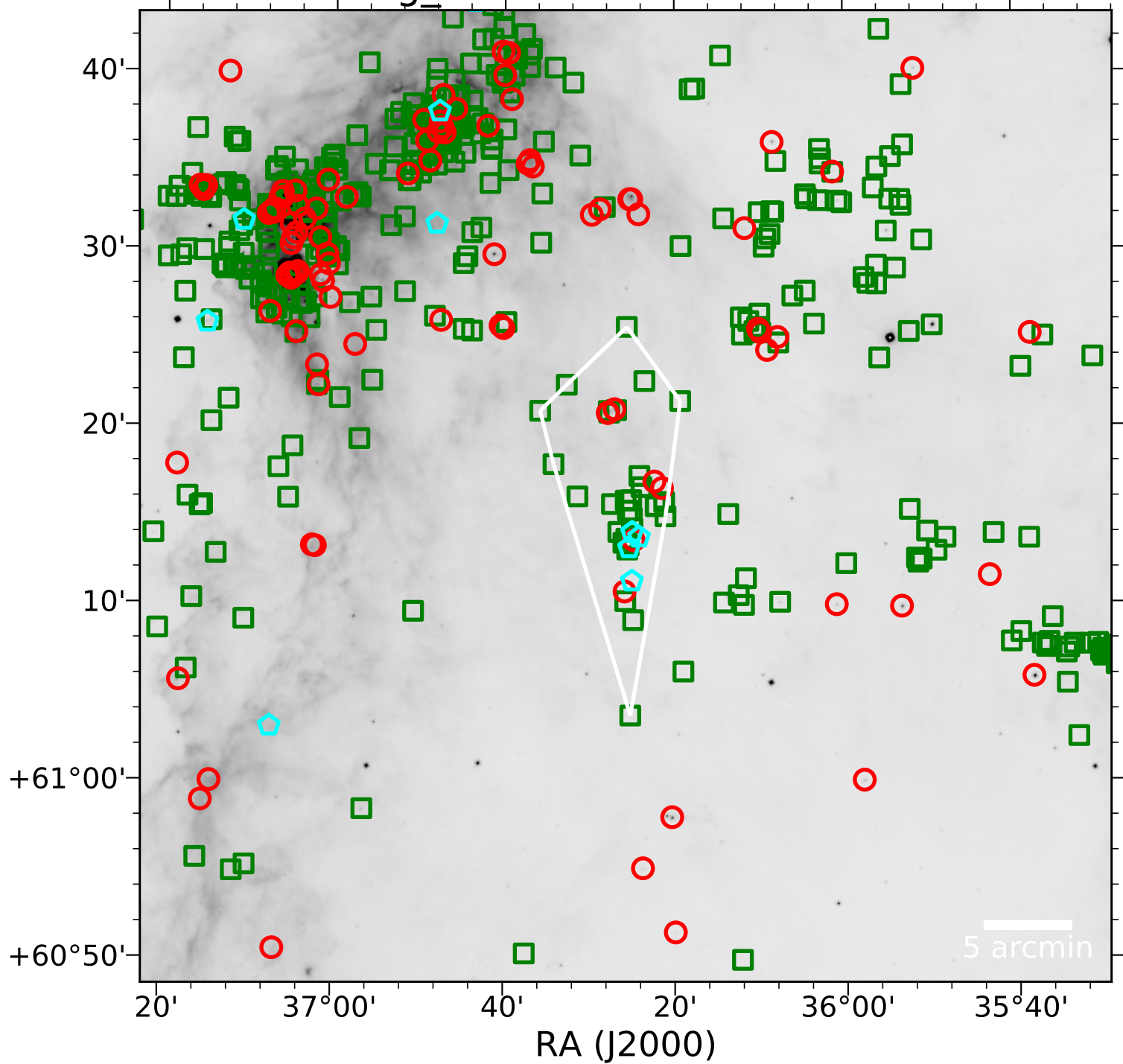
sfog_SRC241 G134.01+0.44

Dec (J2000)



sfog_SRC241: G134.01+0.44

Dec (J2000)



sfog_SRC242 G134.59+1.94

Dec (J2000)

+62°24'

30'

28'

26'

52'

48'

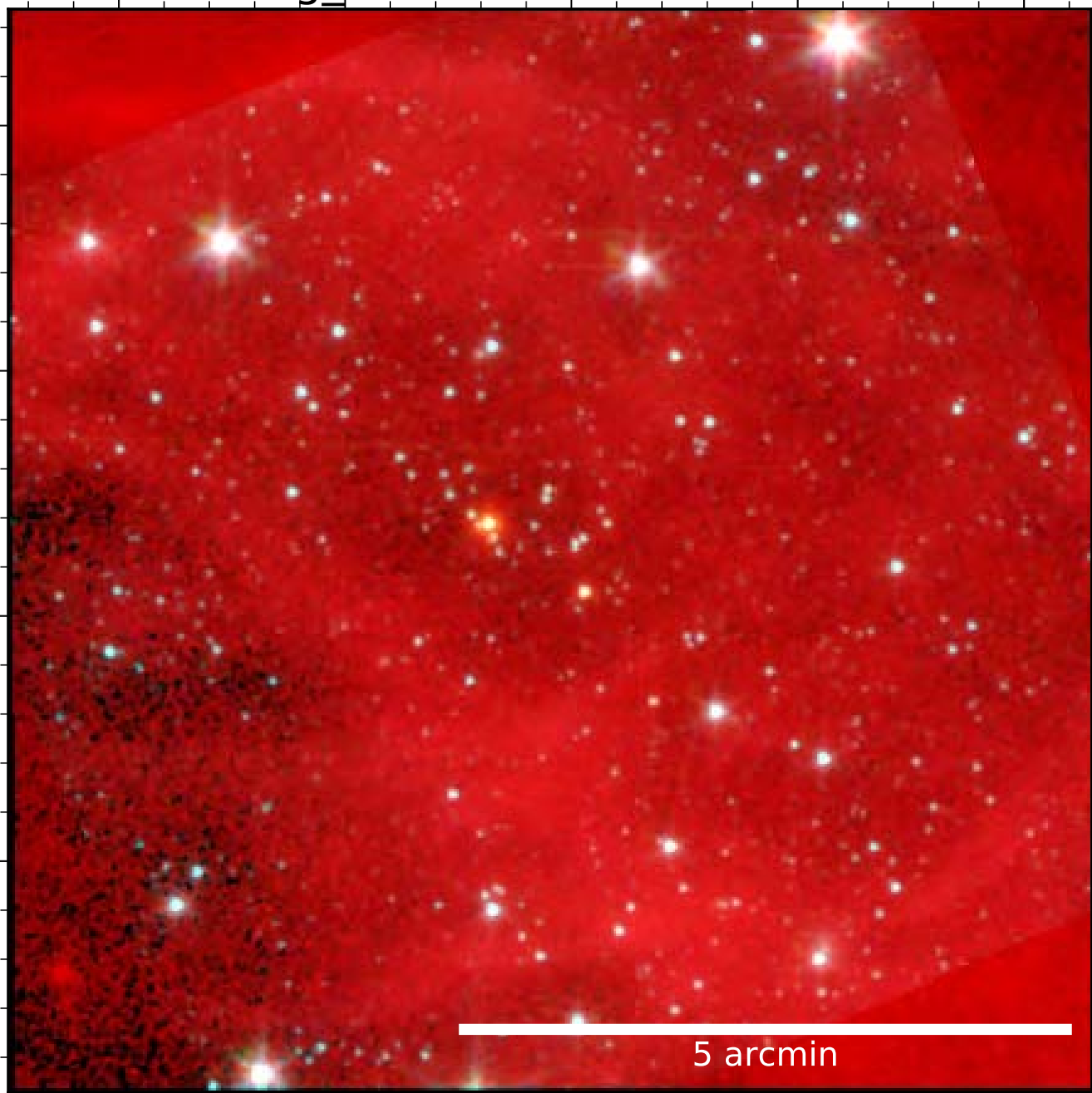
44'

40'

38°36'

RA (J2000)

5 arcmin



sfog_SRC242 G134.59+1.94

Dec (J2000)

+62°24'

30'

28'

26'

52'

48'

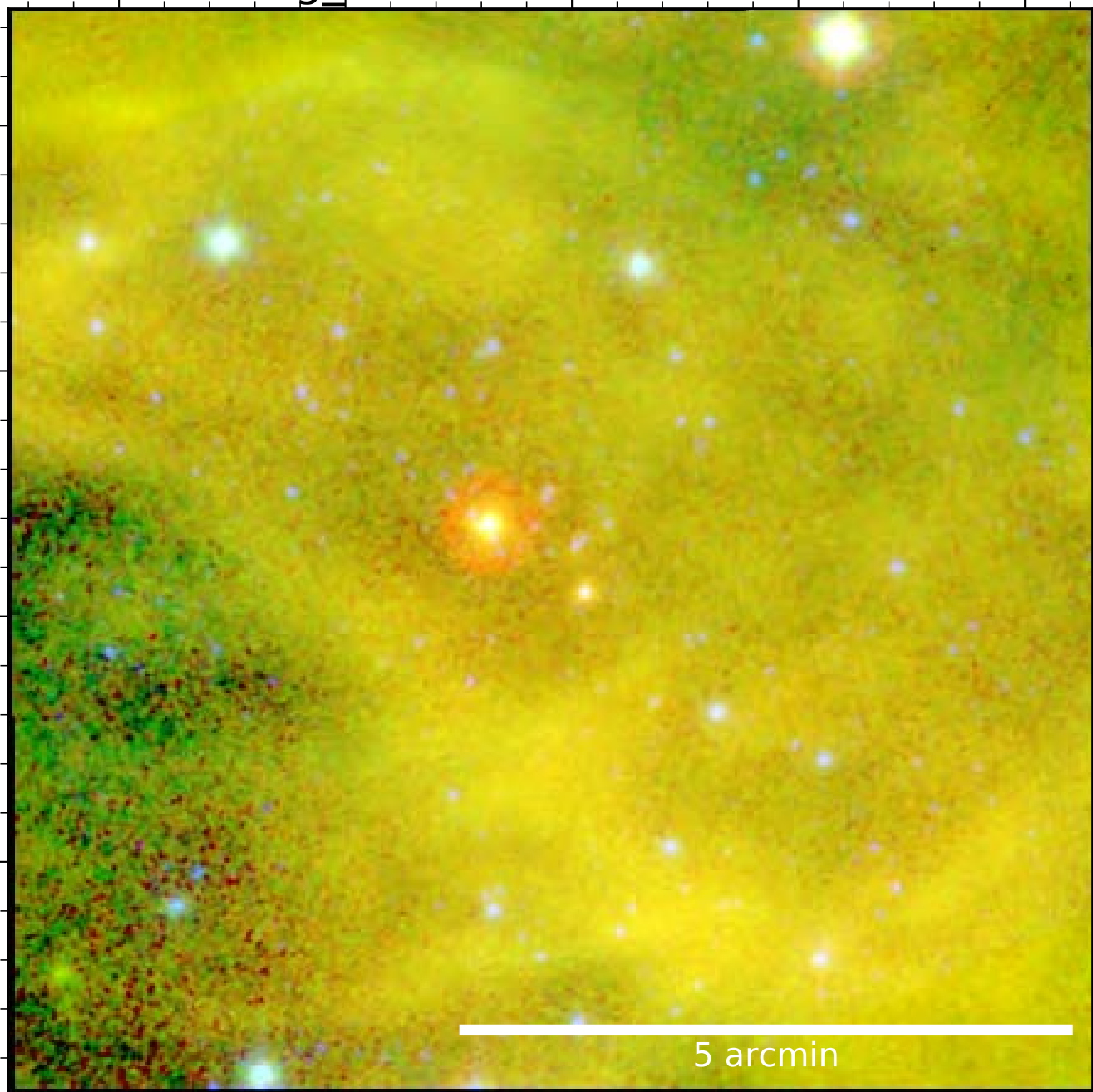
44'

40'

38°36'

RA (J2000)

5 arcmin



sfog_SRC242: G134.59+1.94

Dec (J2000)

+62°24'

30'

28'

26'

RA (J2000)

52'

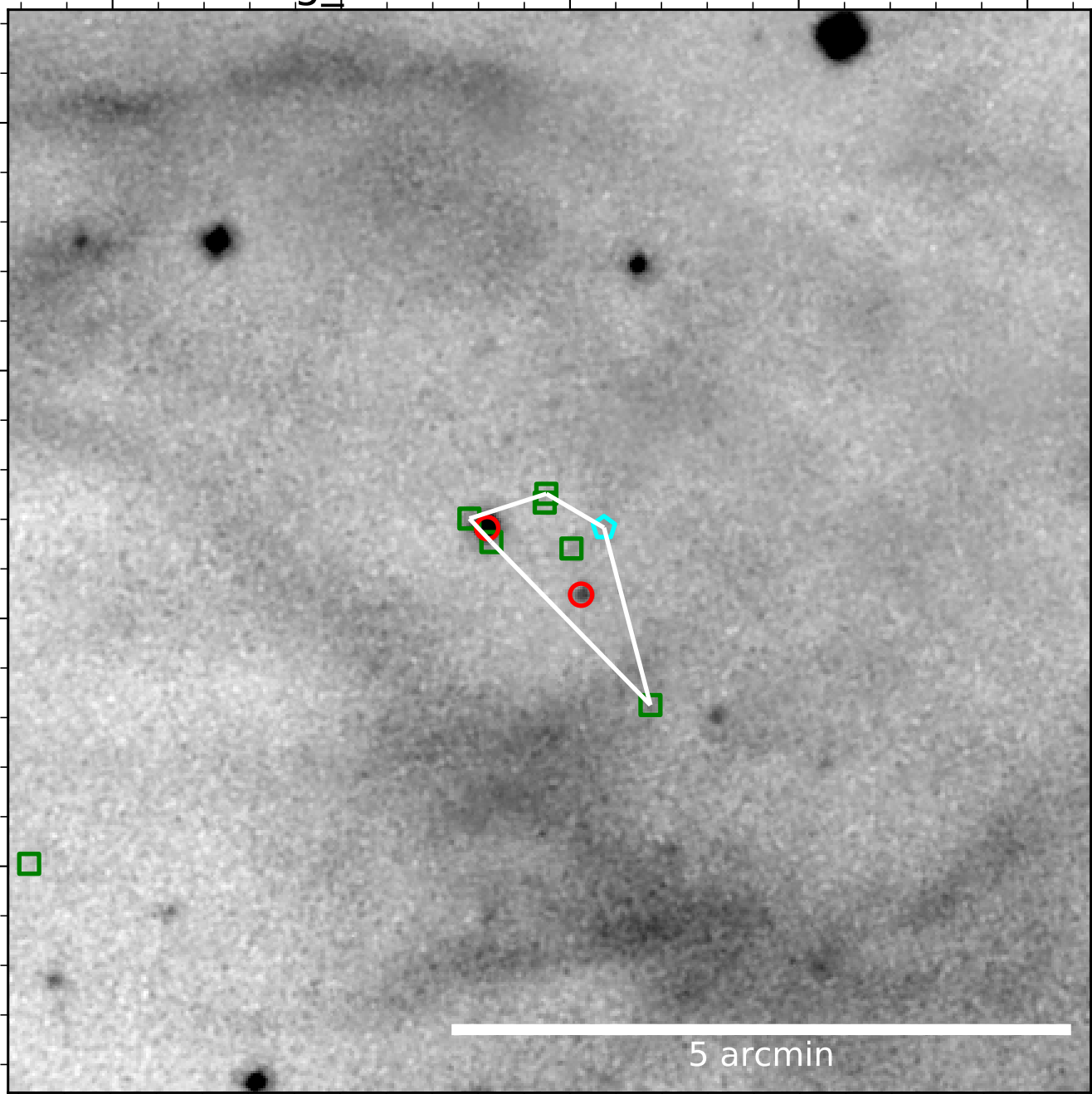
48'

44'

40'

38°36'

5 arcmin



sfog_SRC243 G134.46+1.64

Dec (J2000)

+62°04'

20'

16'

12'

08'

30'

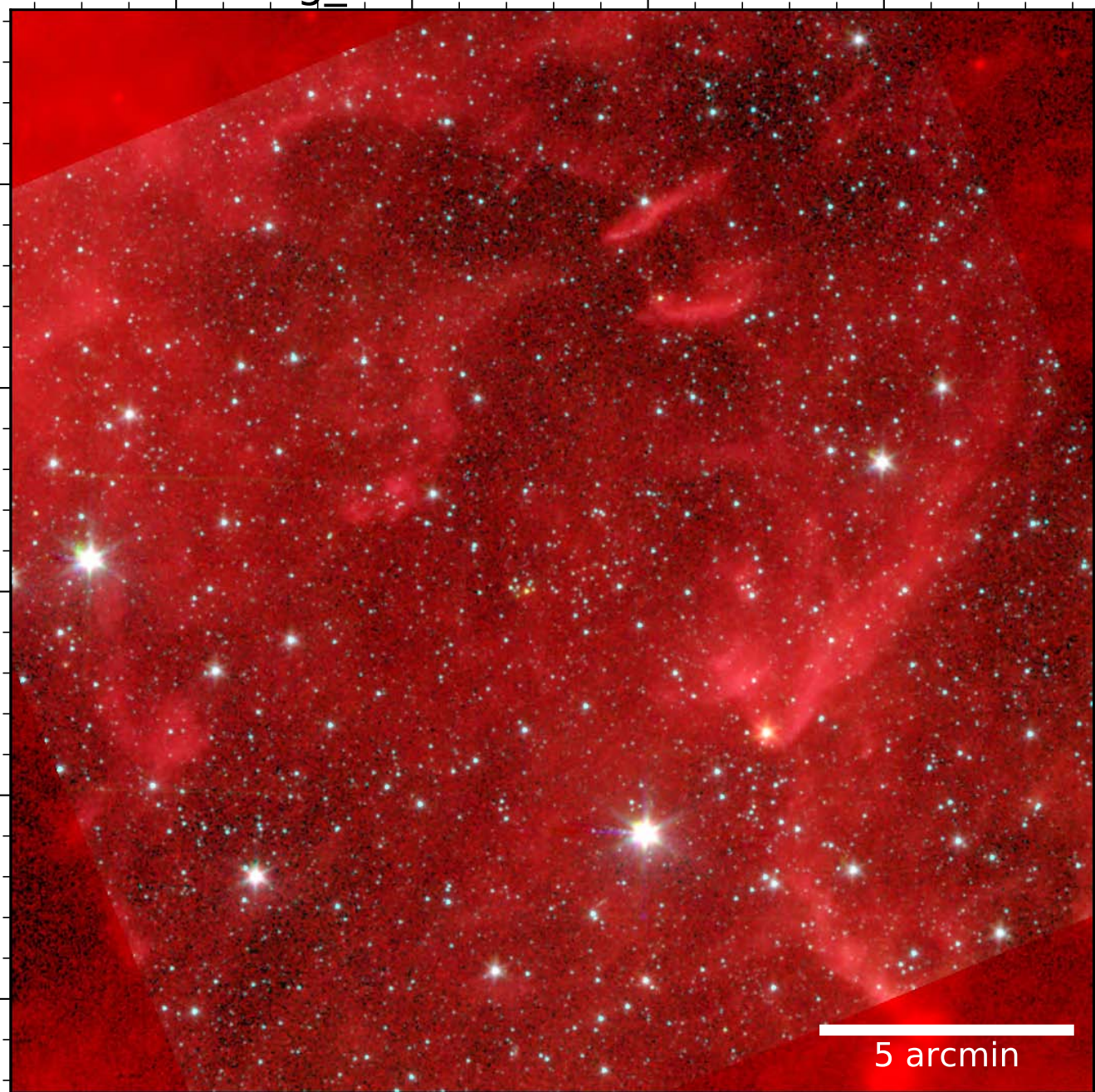
20'

10'

38°00'

RA (J2000)

5 arcmin



sfog_SRC243 G134.46+1.64

Dec (J2000)

+62°04'

20'

16'

12'

08'

30'

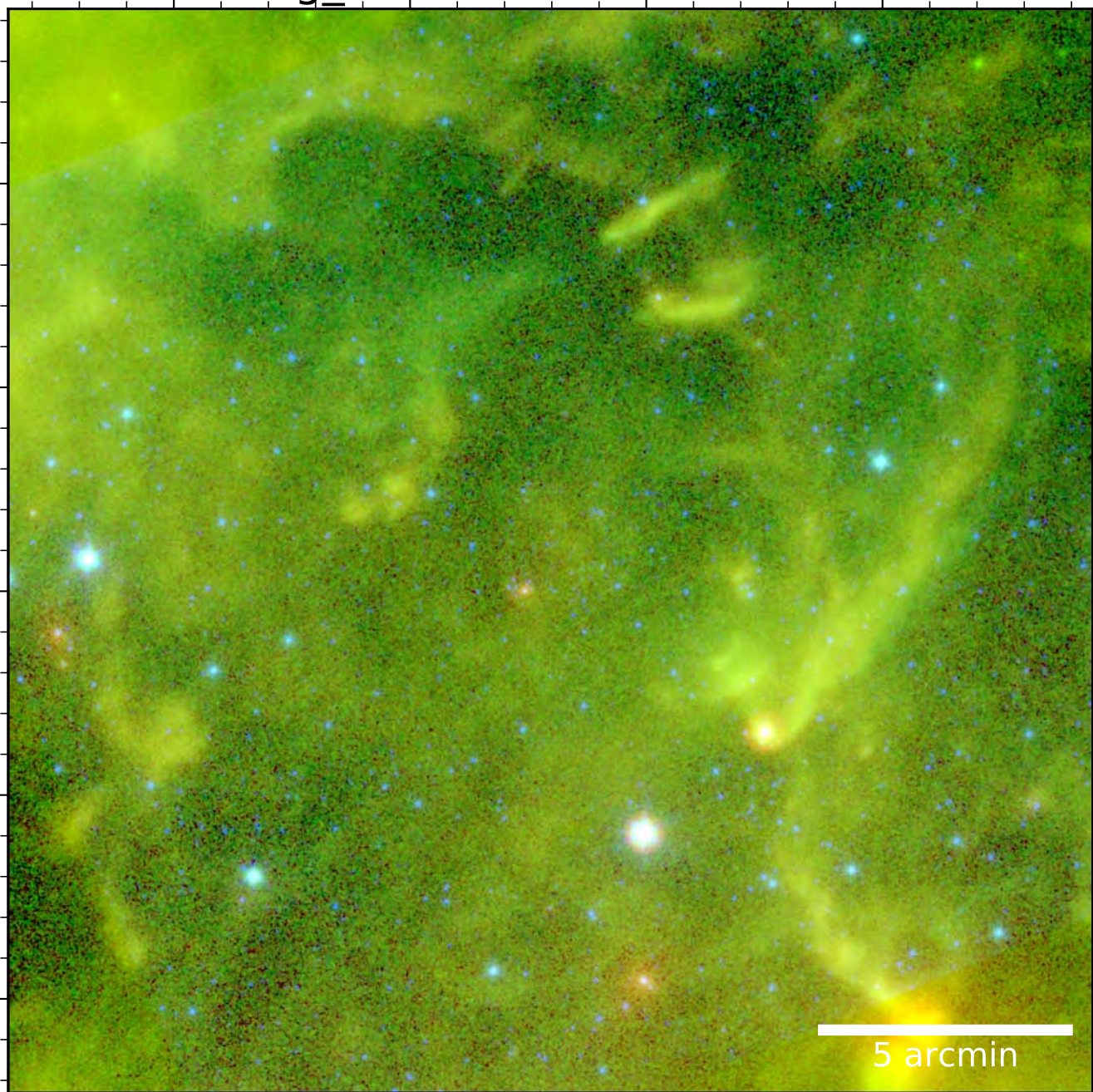
20'

10'

38°00'

RA (J2000)

5 arcmin



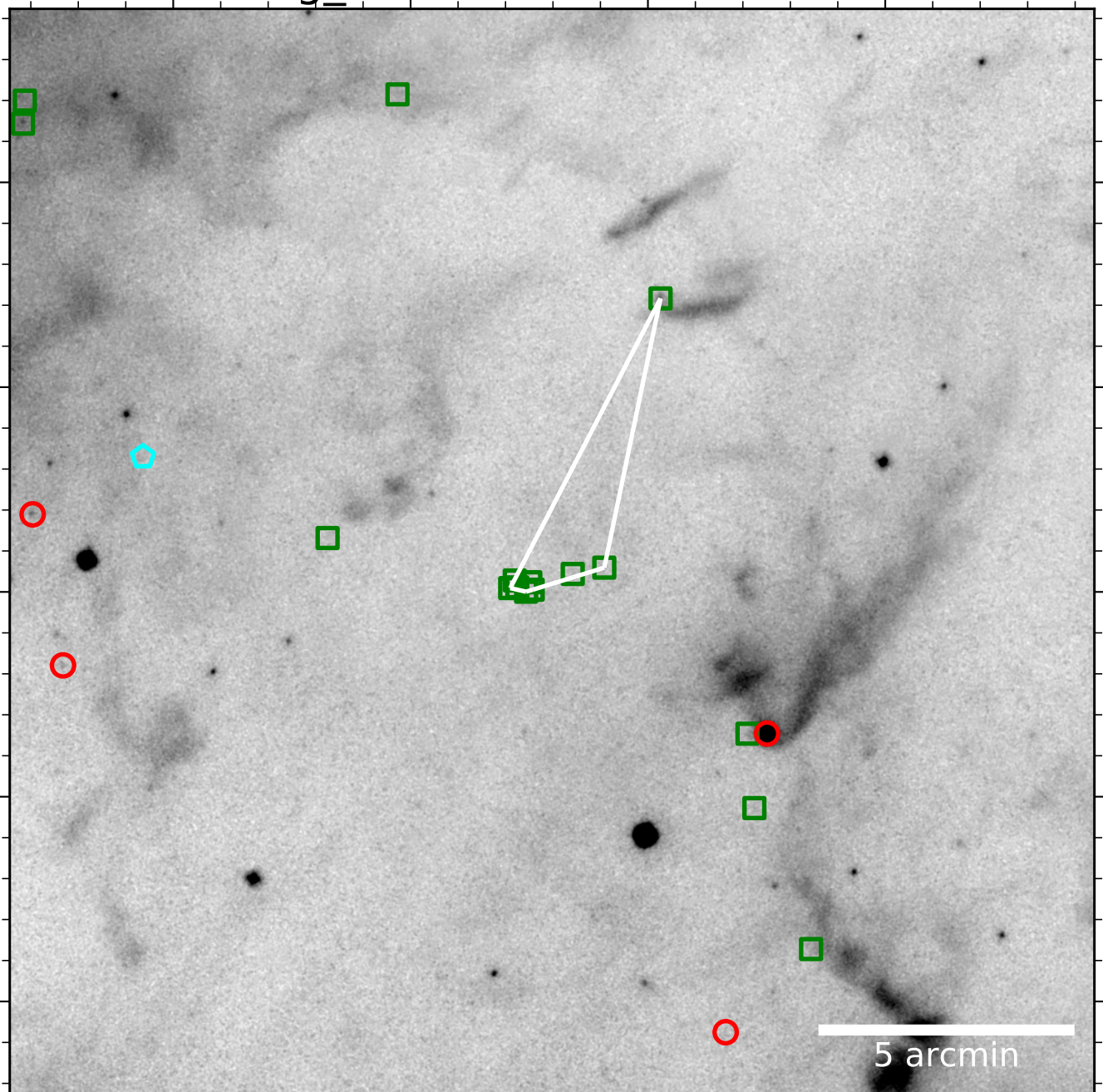
sfog_SRC243: G134.46+1.64

Dec (J2000)

+62°04'

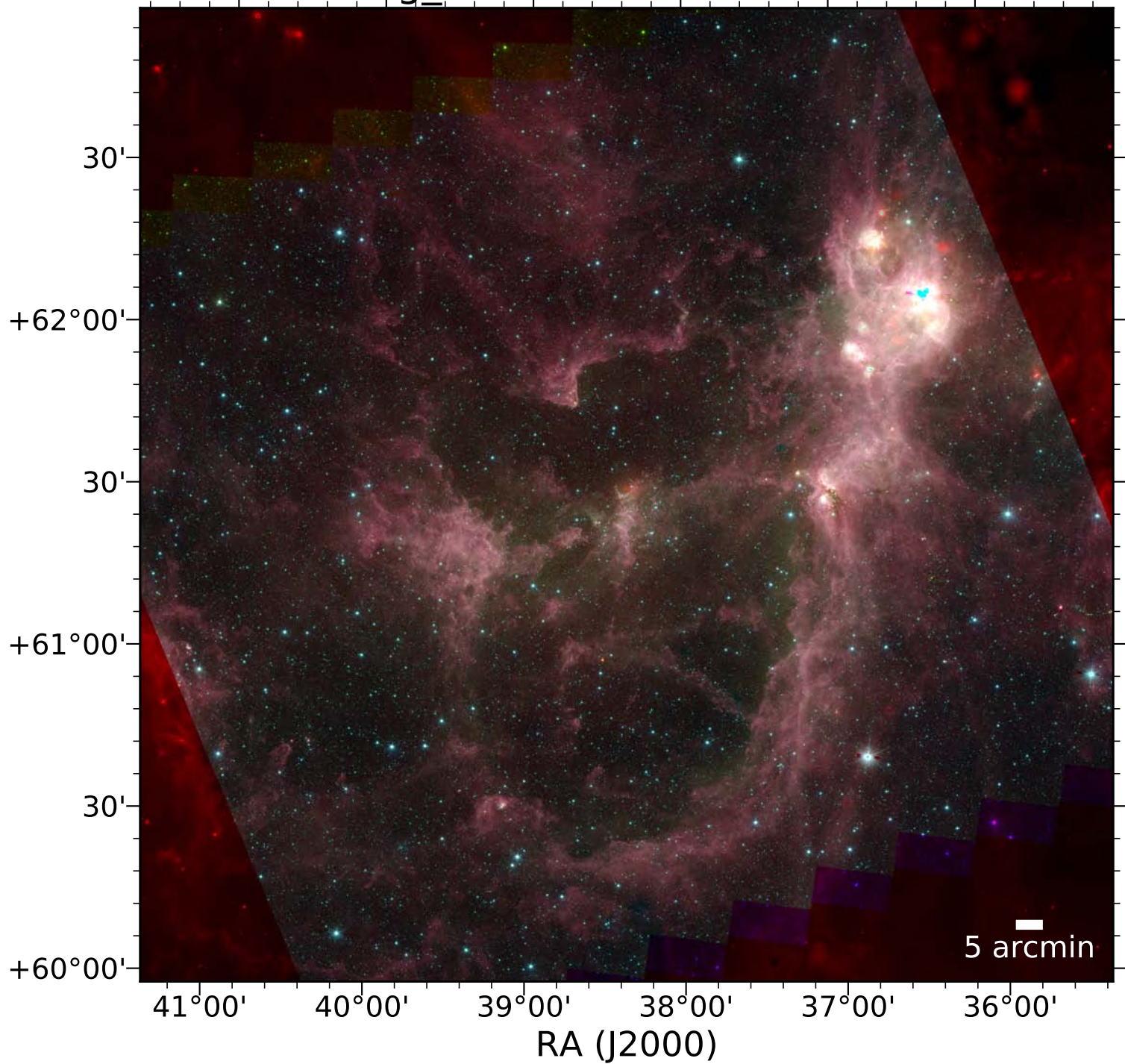
RA (J2000)

5 arcmin



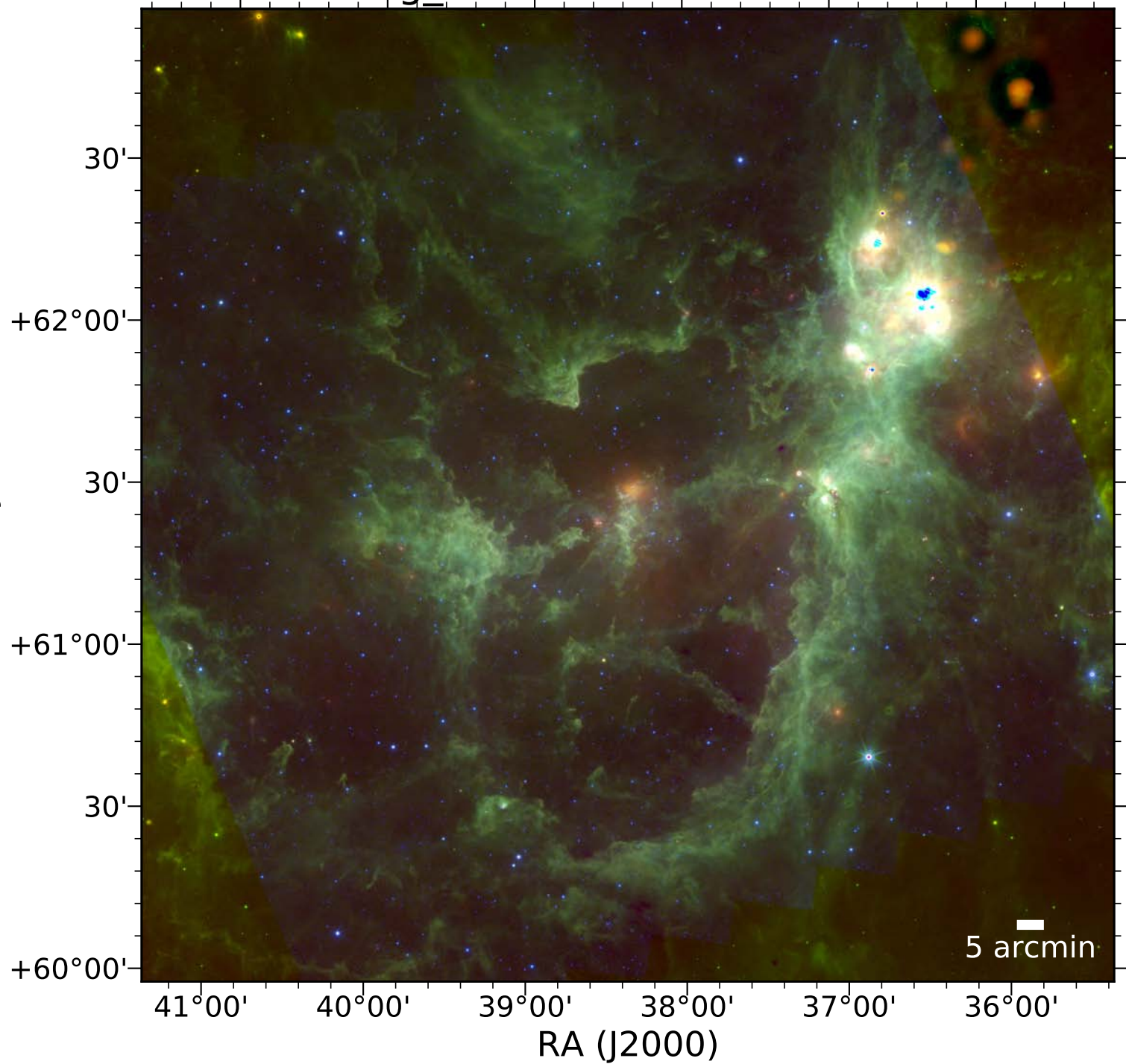
sfog_SRC244 G134.79+0.99

Dec (J2000)

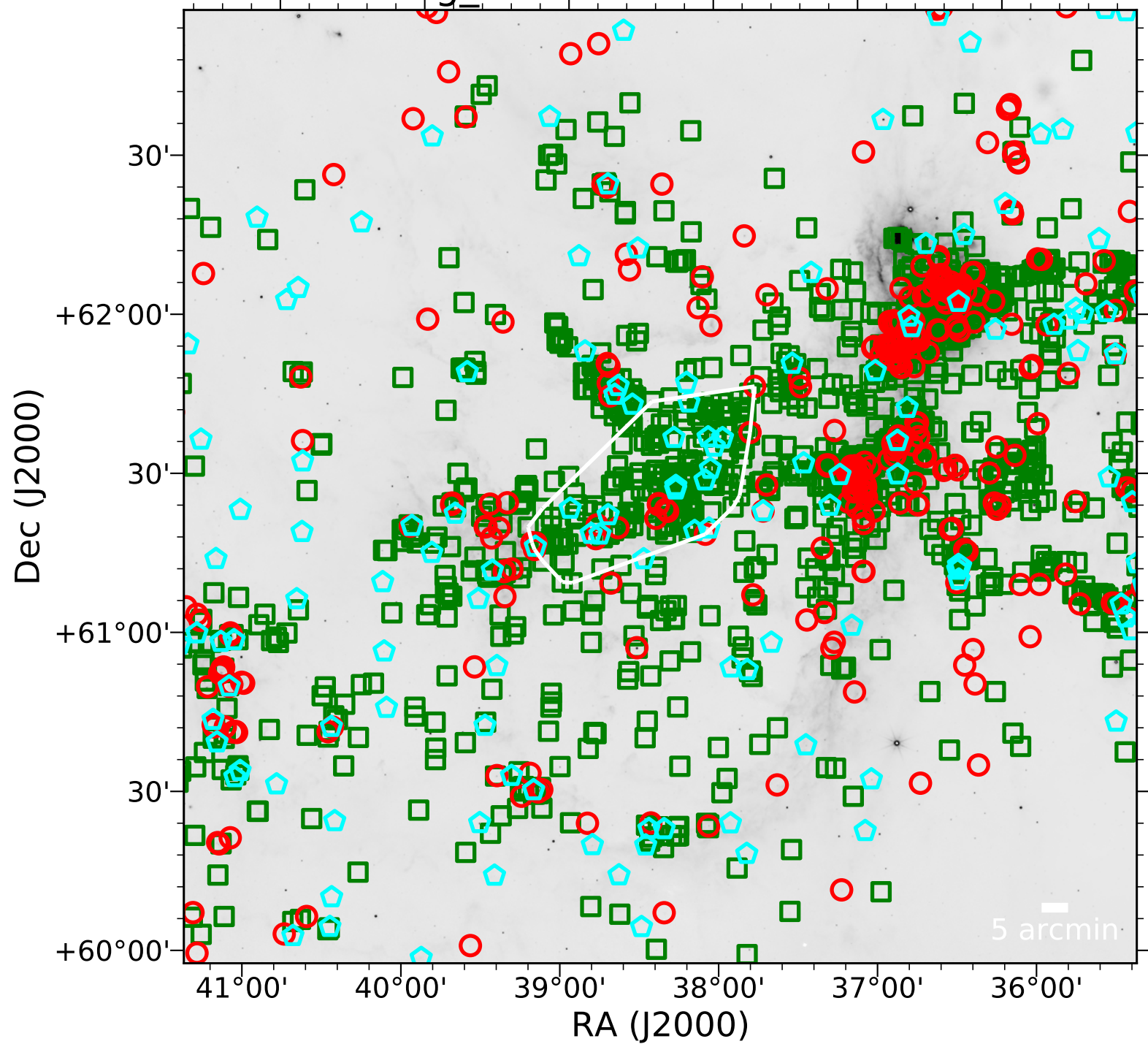


sfog_SRC244 G134.79+0.99

Dec (J2000)



sfog_SRC244: G134.79+0.99



sfog_SRC245 G134.49+0.86

Dec (J2000)

+61°20'

36'

32'

28'

24'

38°00'

50'

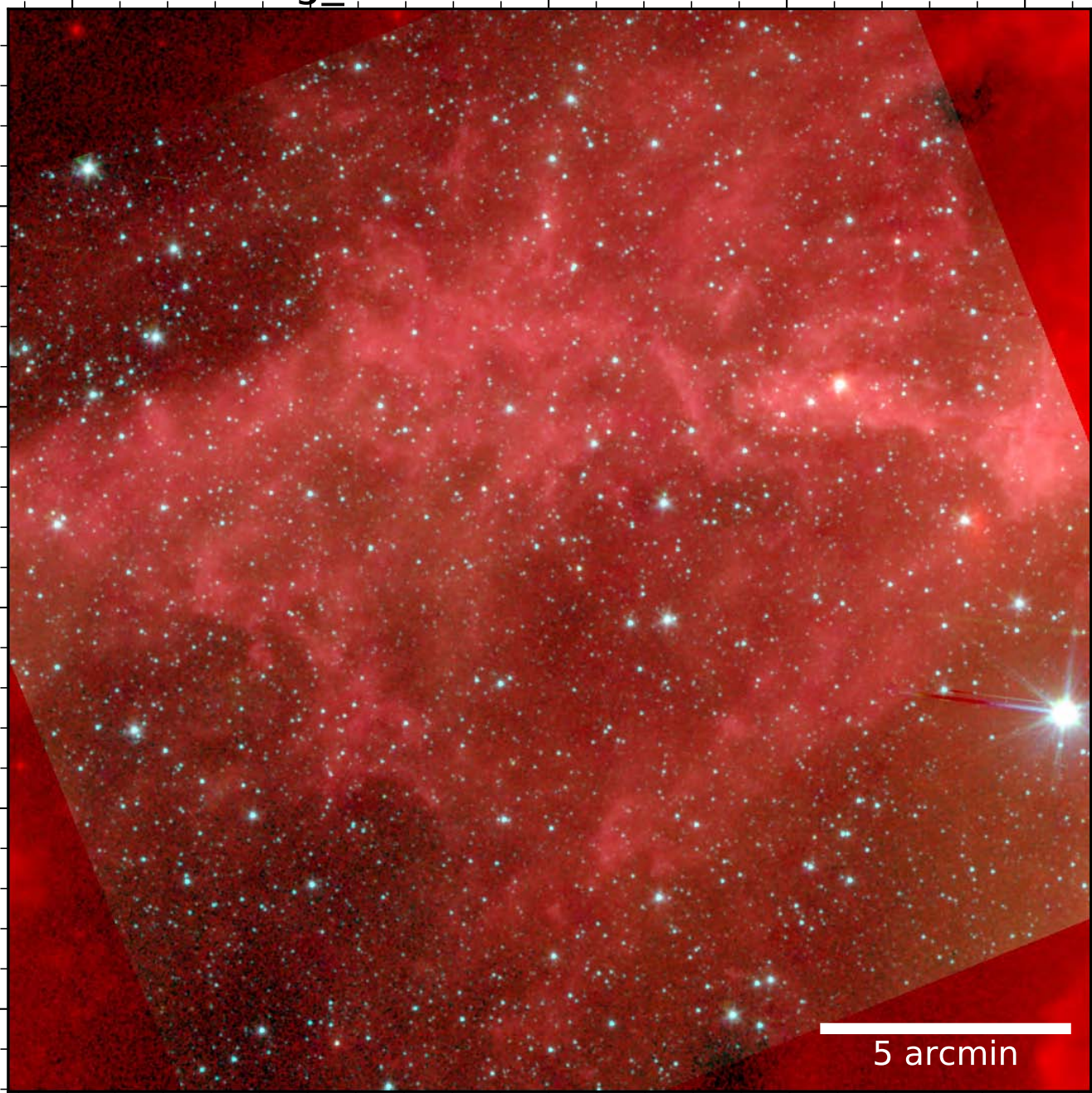
40'

30'

37°20'

RA (J2000)

5 arcmin



sfog_SRC245 G134.49+0.86

Dec (J2000)

+61°20'

36'

32'

28'

24'

38°00'

50'

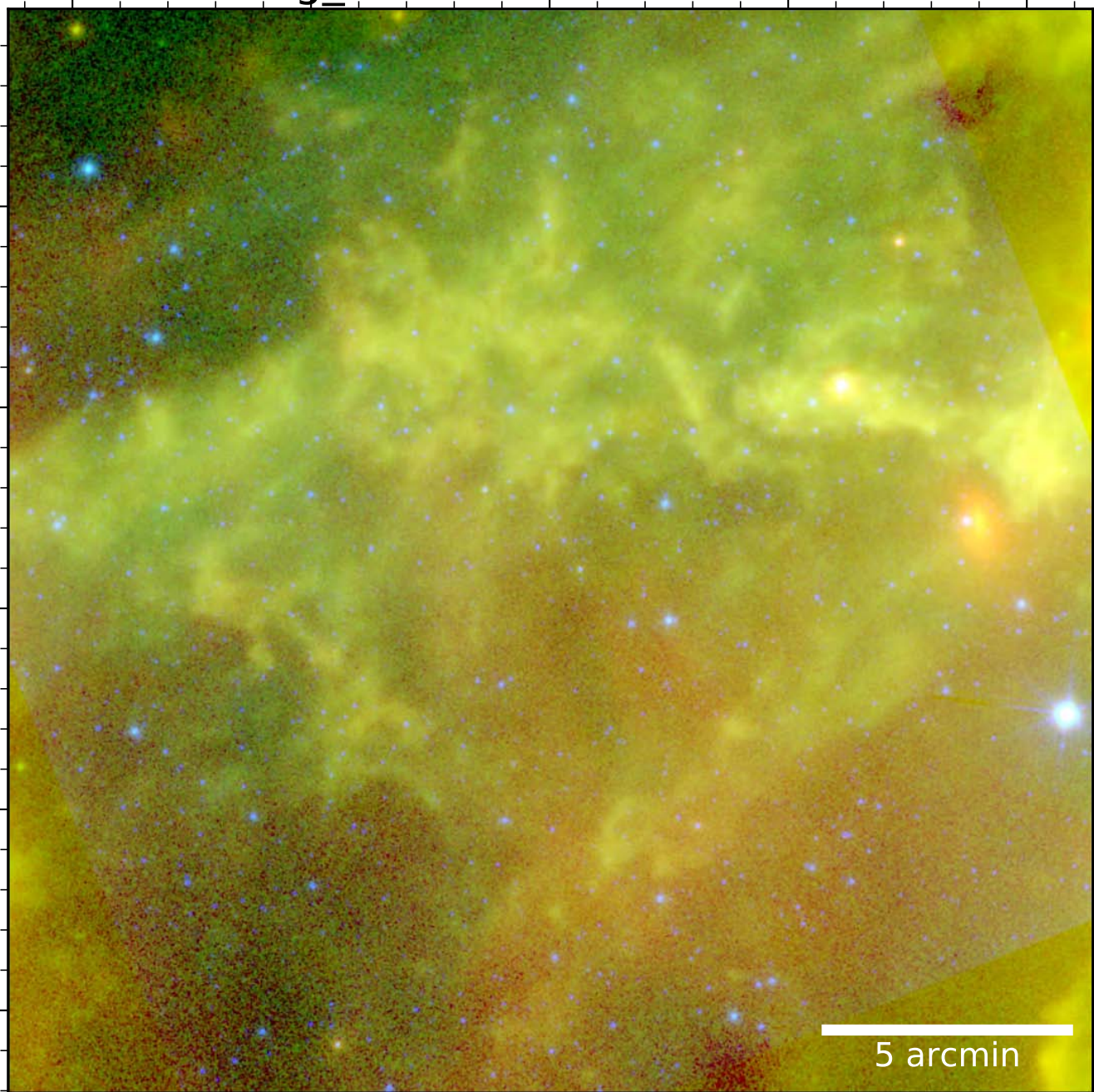
40'

30'

37°20'

RA (J2000)

5 arcmin



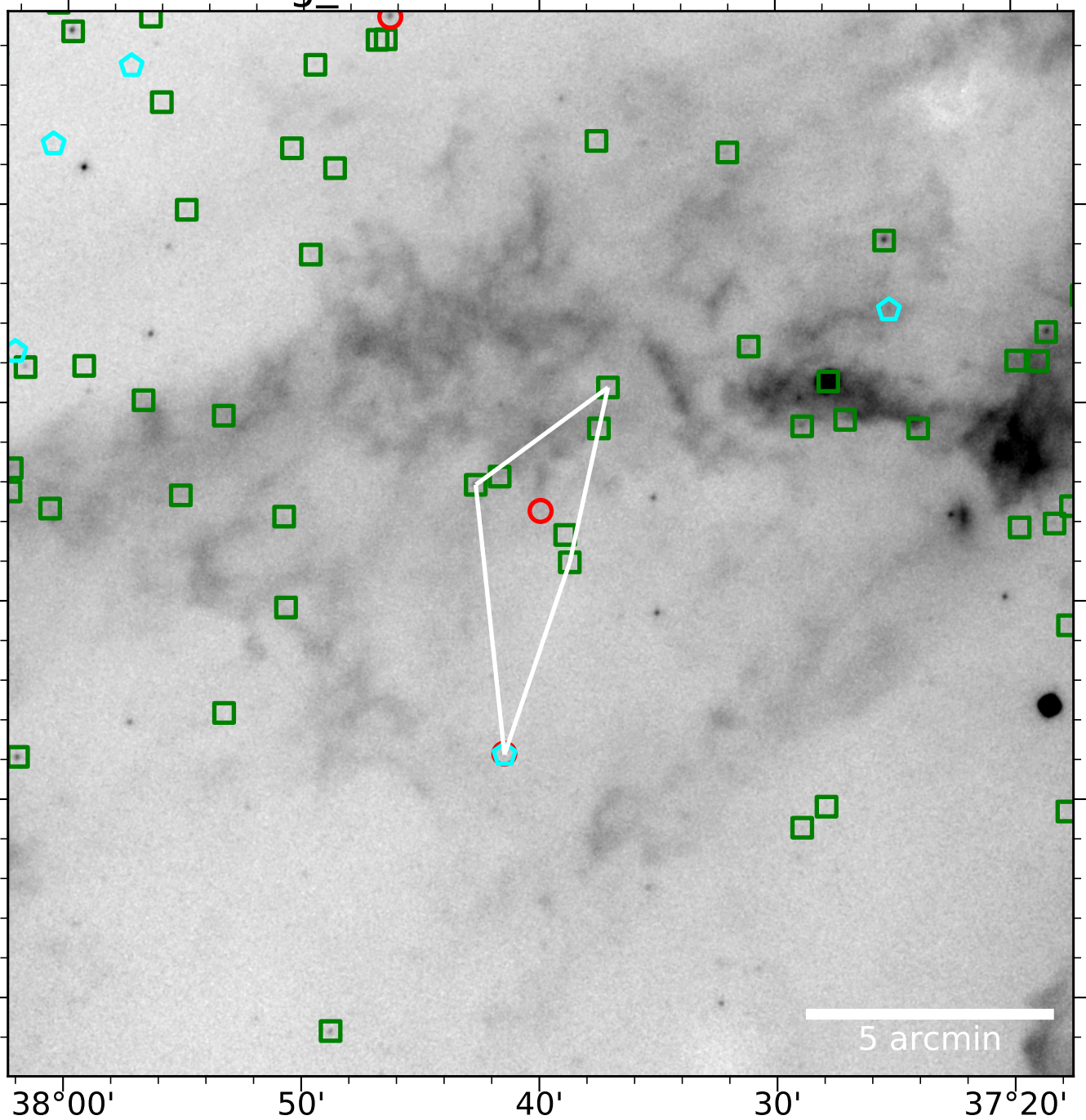
sfog_SRC245: G134.49+0.86

Dec (J2000)

+61°20'

RA (J2000)

5 arcmin



sfog_SRC246 G134.29+1.14

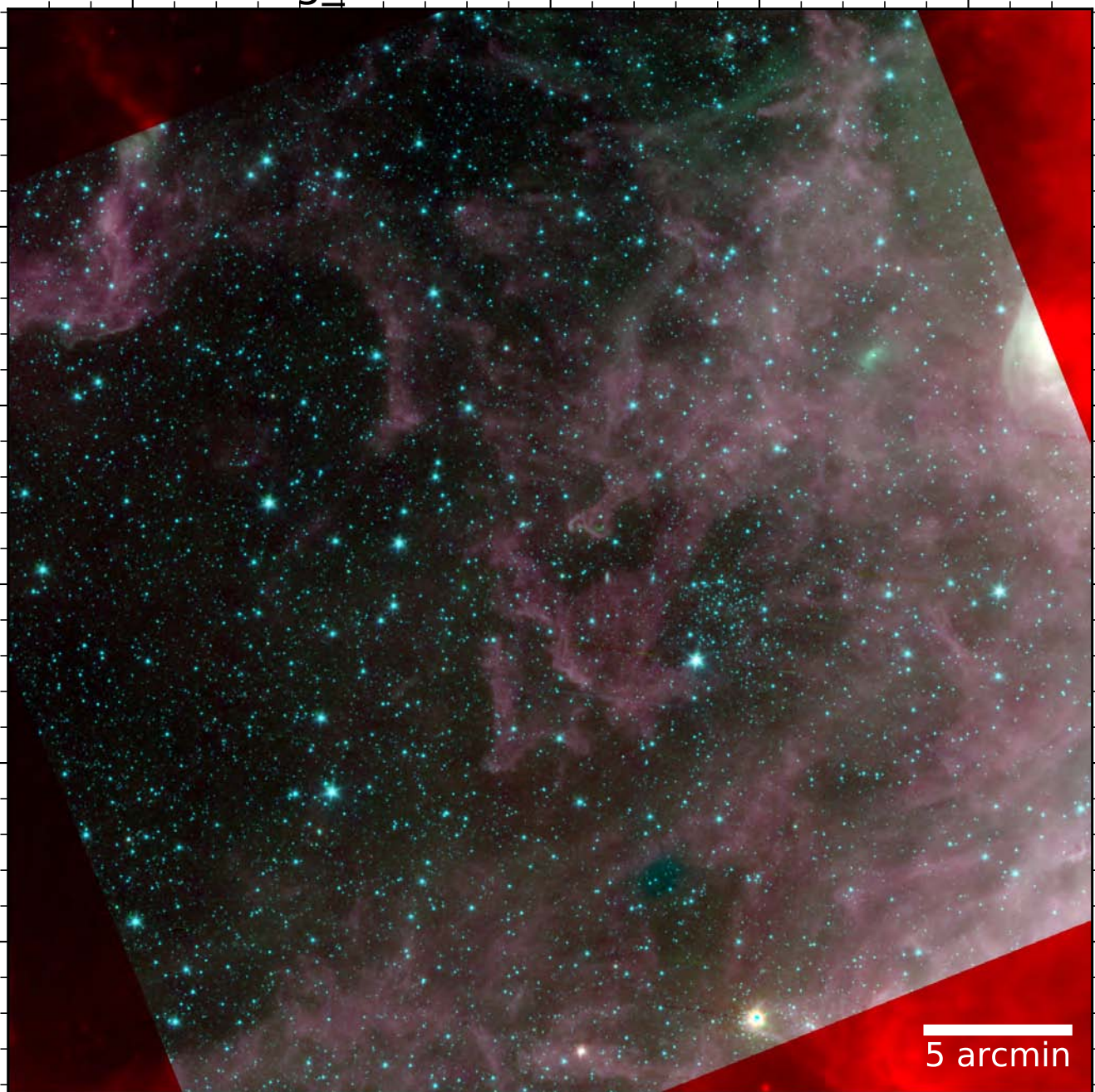
Dec (J2000)

06'
+62°00'
54'
48'
42'
+61°36'

38°00' 45' 30' 15' 37°00'

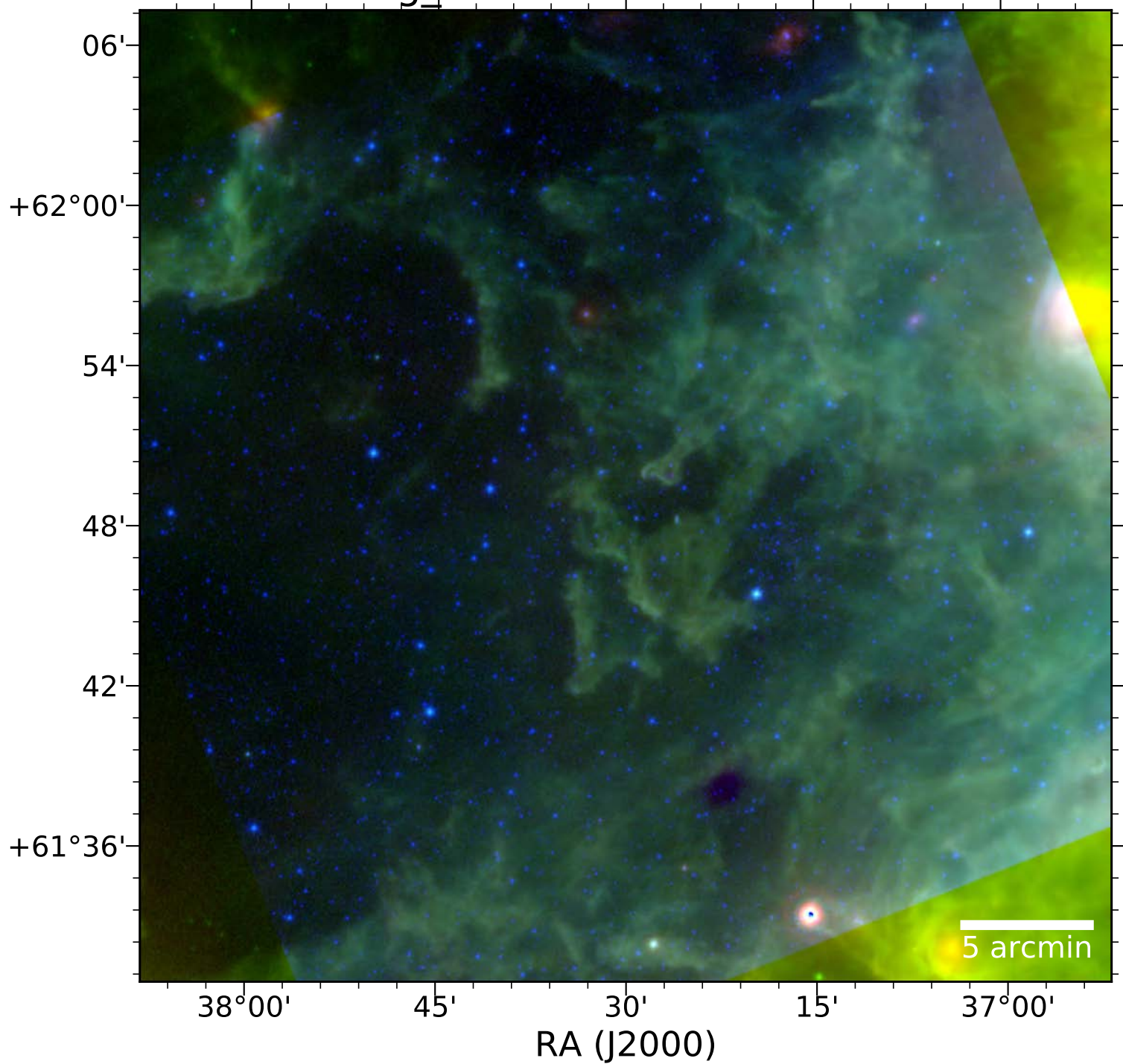
RA (J2000)

5 arcmin



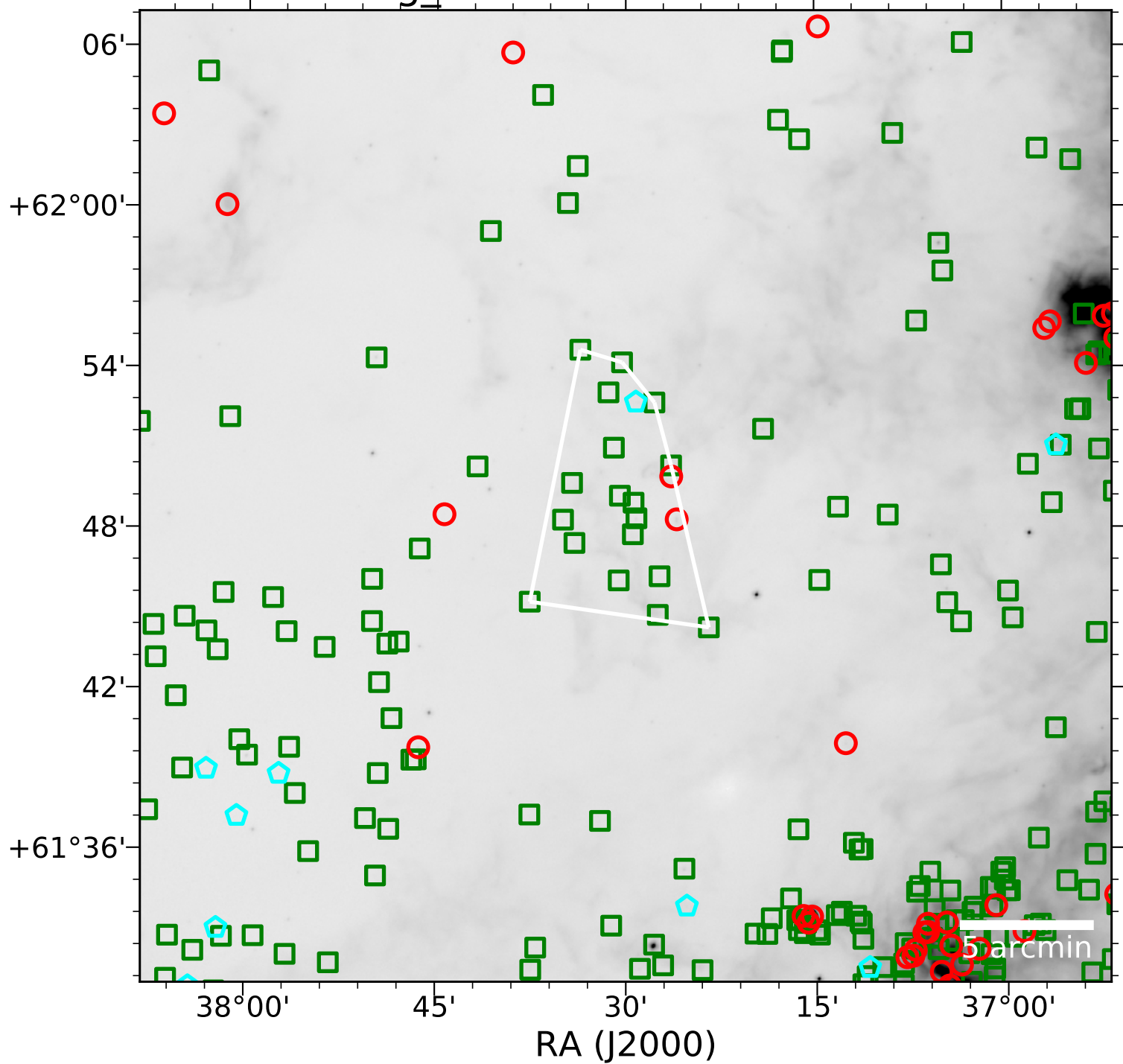
sfog_SRC246 G134.29+1.14

Dec (J2000)



sfog_SRC246: G134.29+1.14

Dec (J2000)



sfog_SRC247 G134.82+1.32

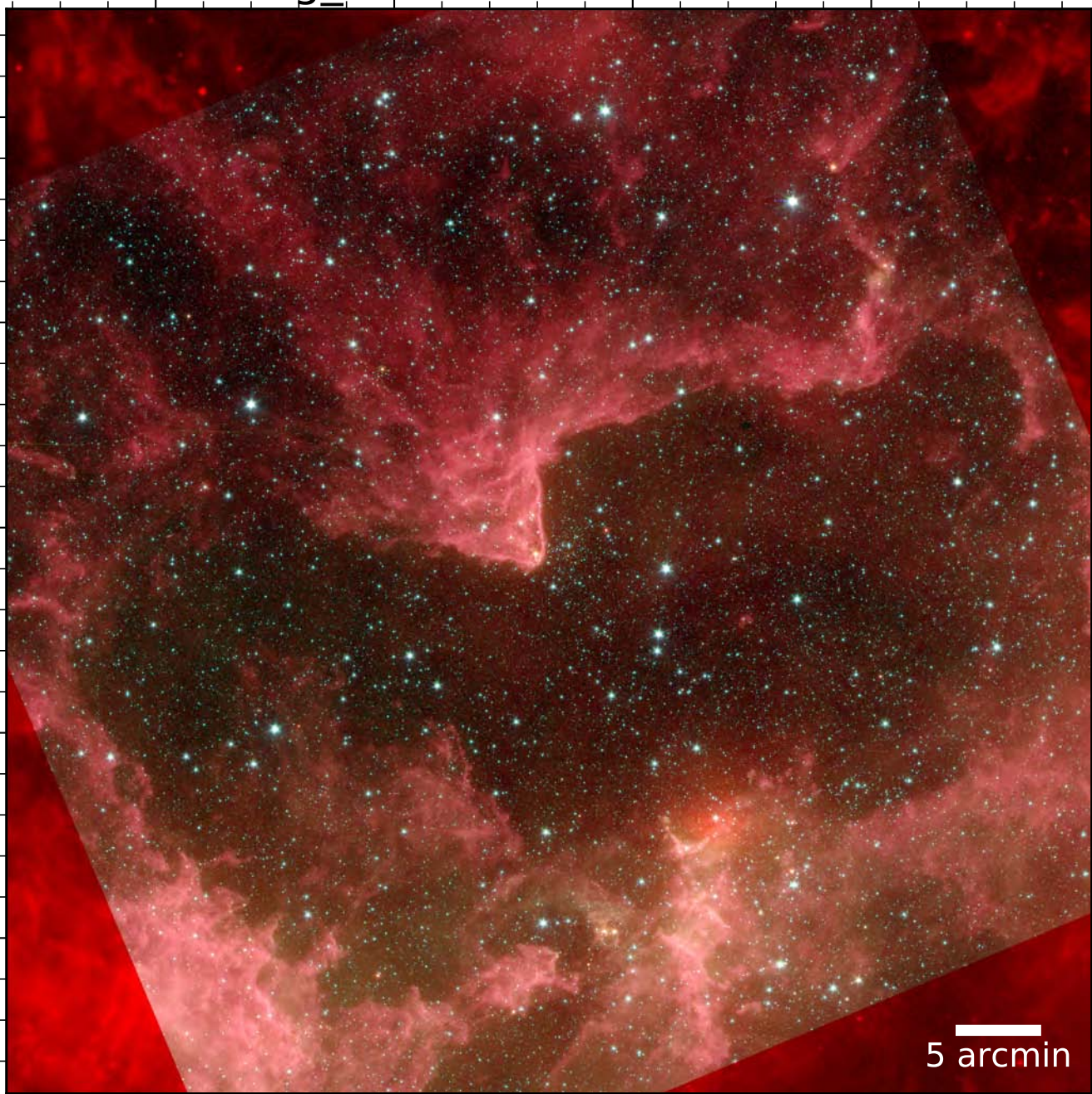
Dec (J2000)

12'
+62°00'
48'
36'
+61°24'

30' 39°00' 30' 38°00'

RA (J2000)

5 arcmin



sfog_SRC247 G134.82+1.32

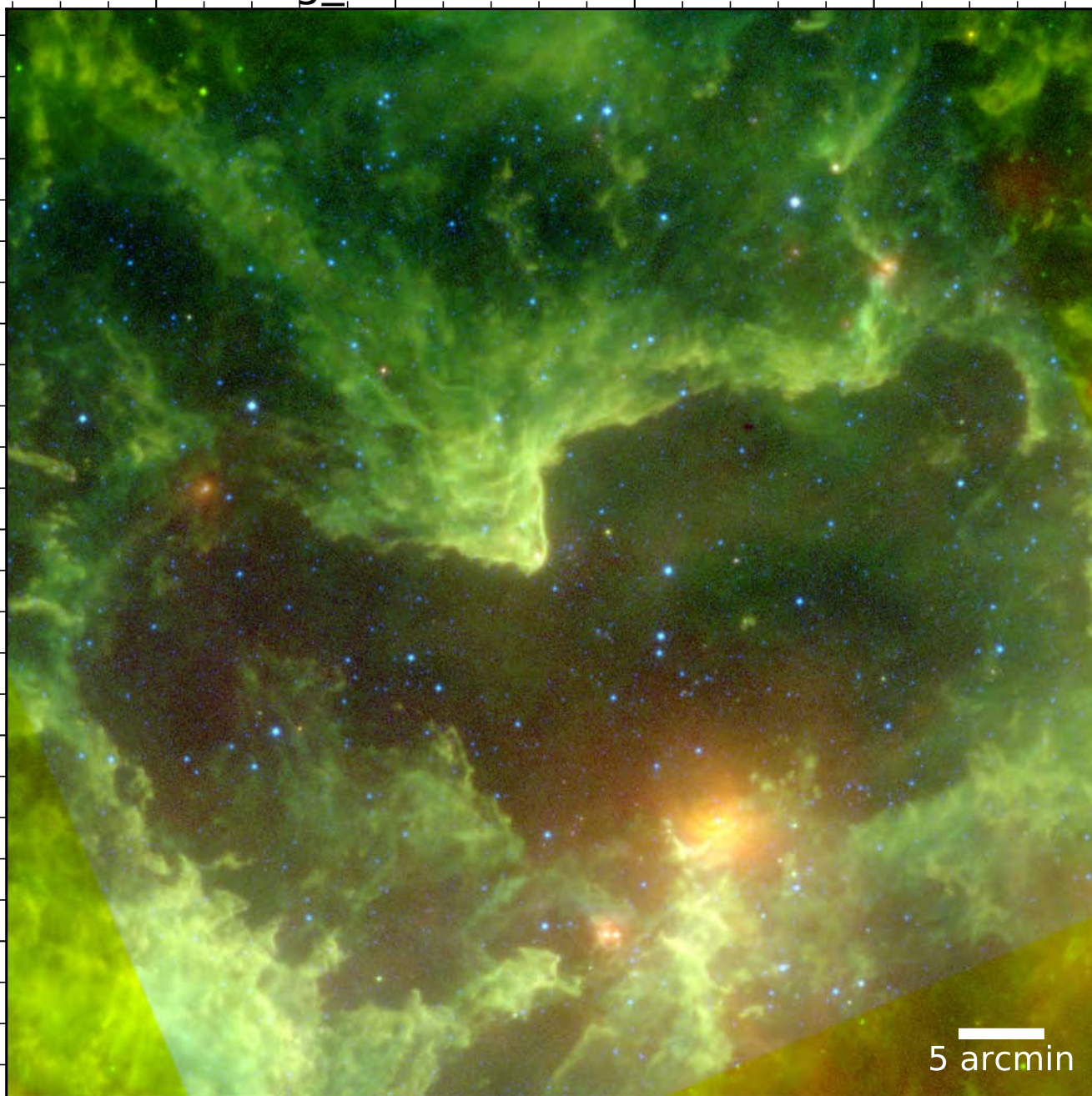
Dec (J2000)

12'
+62°00'
48'
36'
+61°24'

30' 39°00' 30' 38°00'

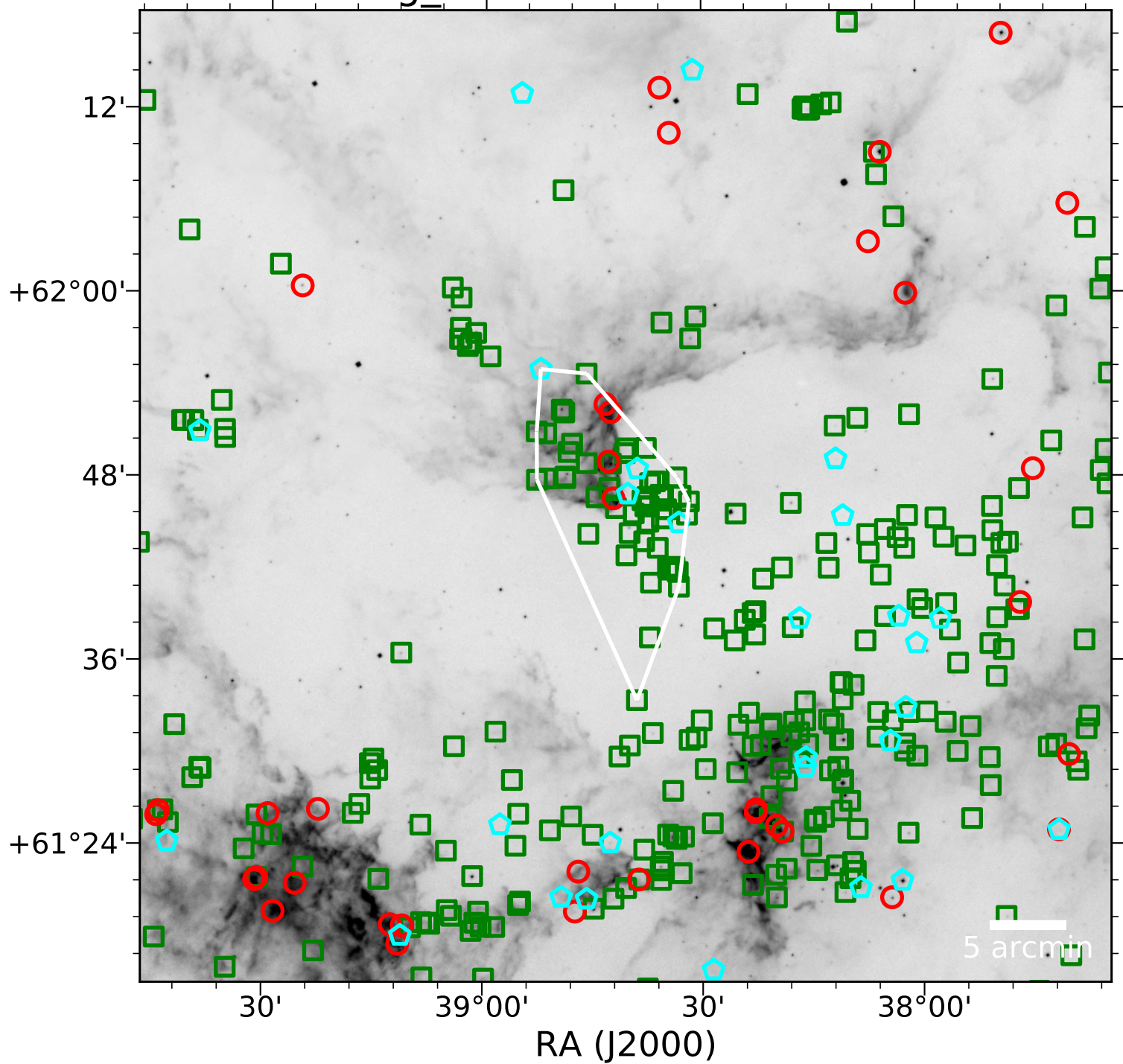
RA (J2000)

5 arcmin



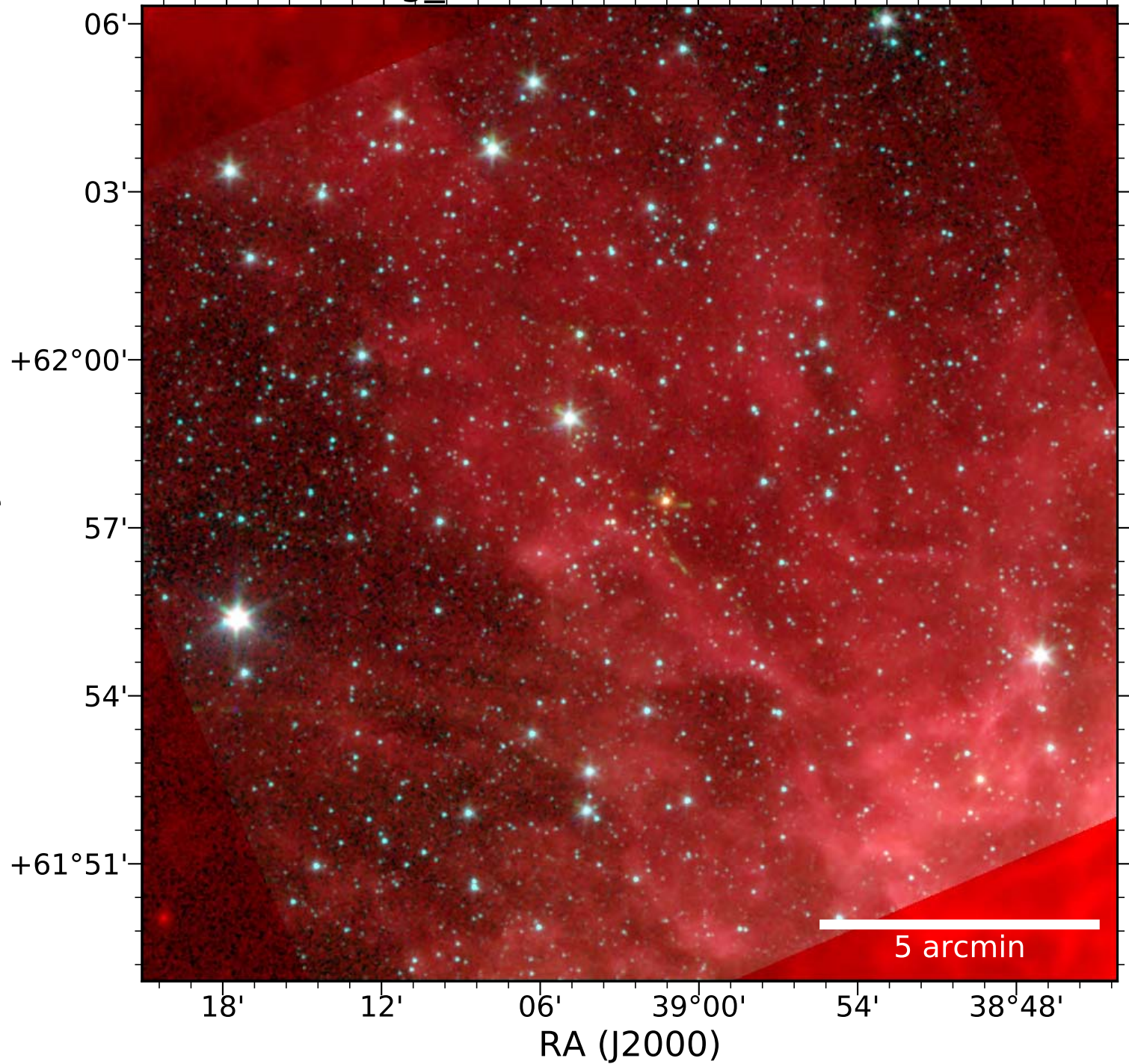
sfog_SRC247: G134.82+1.32

Dec (J2000)



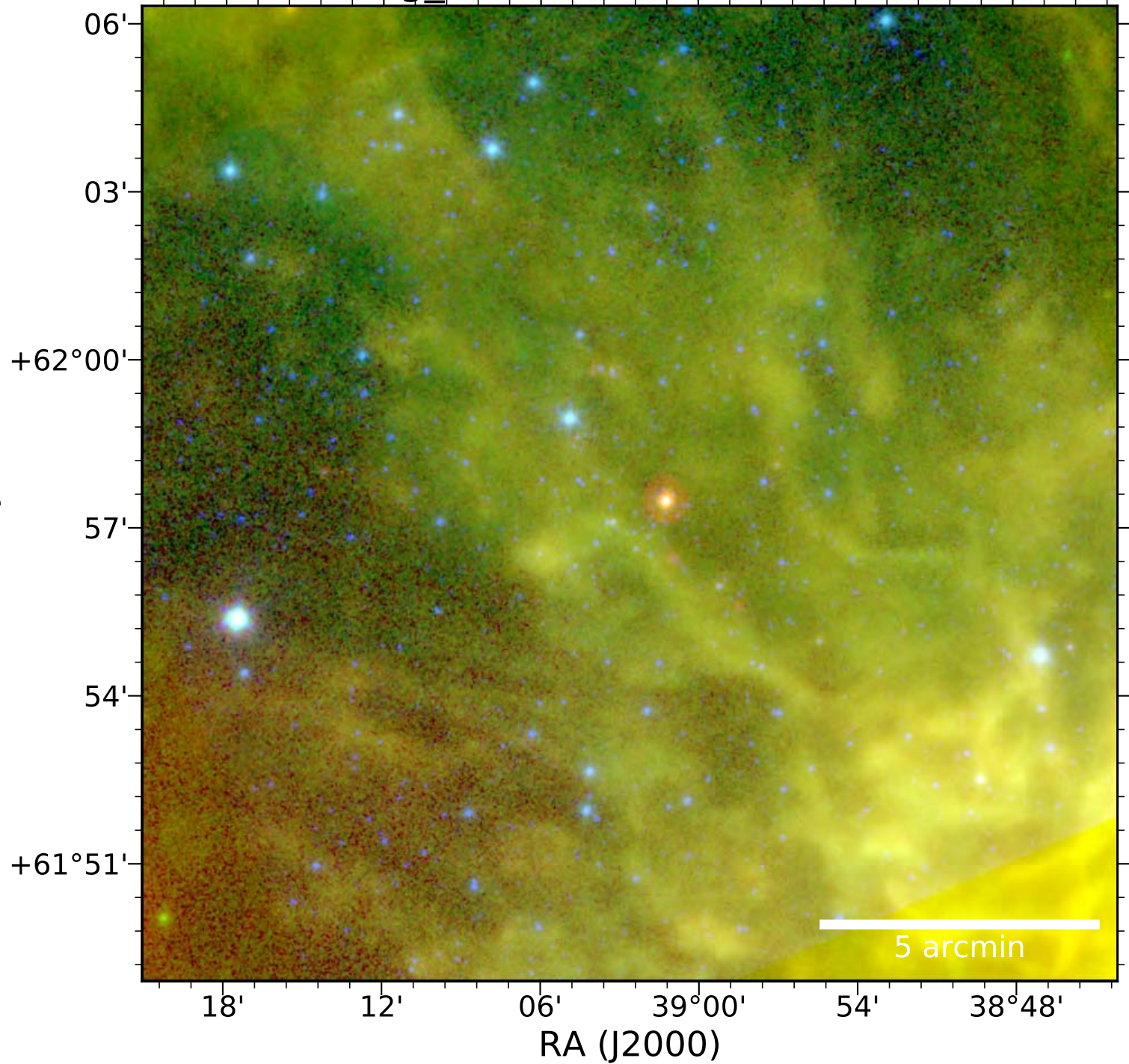
sfog_SRC248 G134.91+1.55

Dec (J2000)



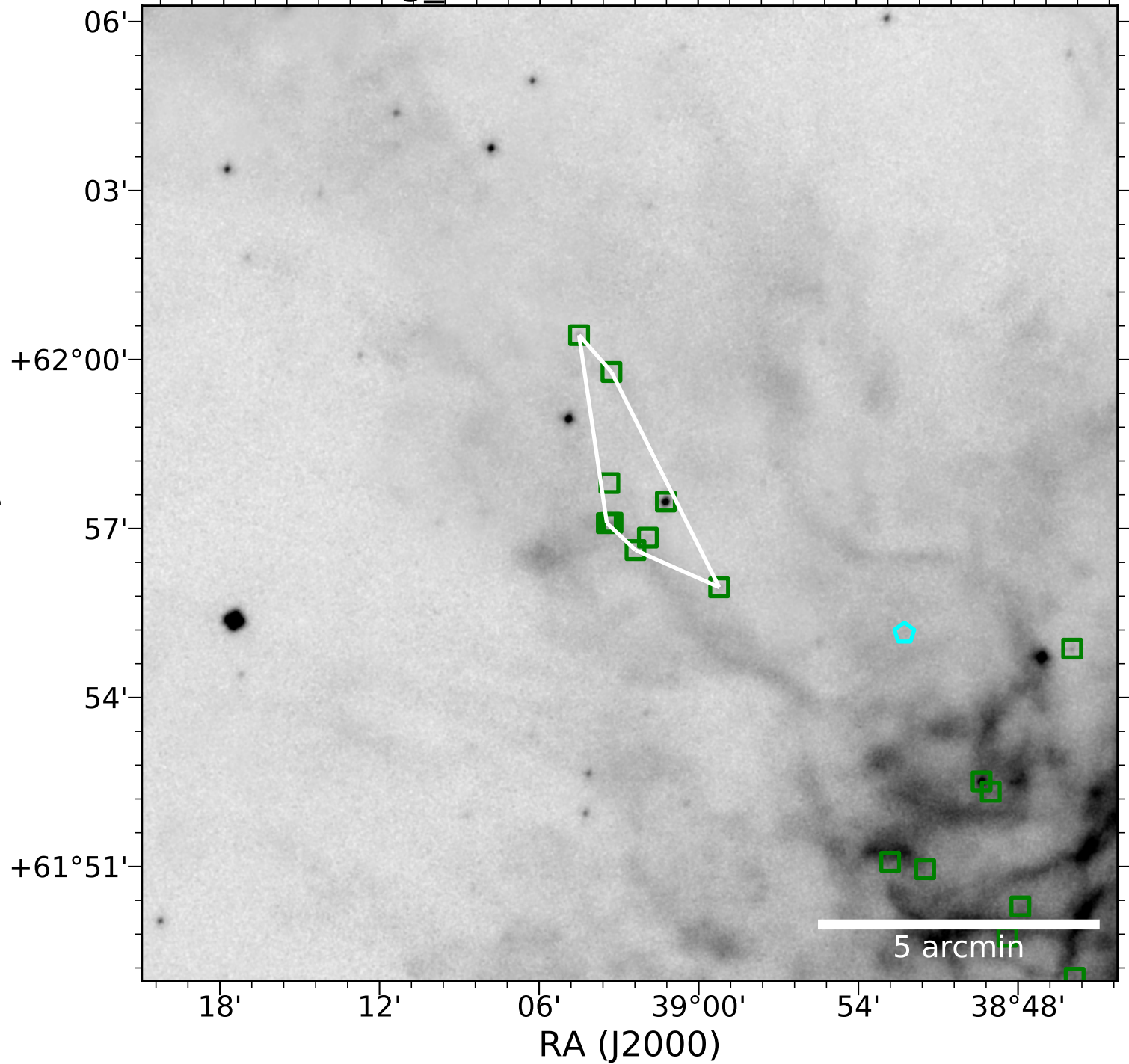
sfog_SRC248 G134.91+1.55

Dec (J2000)



sfog_SRC248: G134.91+1.55

Dec (J2000)



sfog_SRC249 G133.76+0.6

Dec (J2000)

+62°00'

45'

30'

15'

+61°00'

37°00'

30'

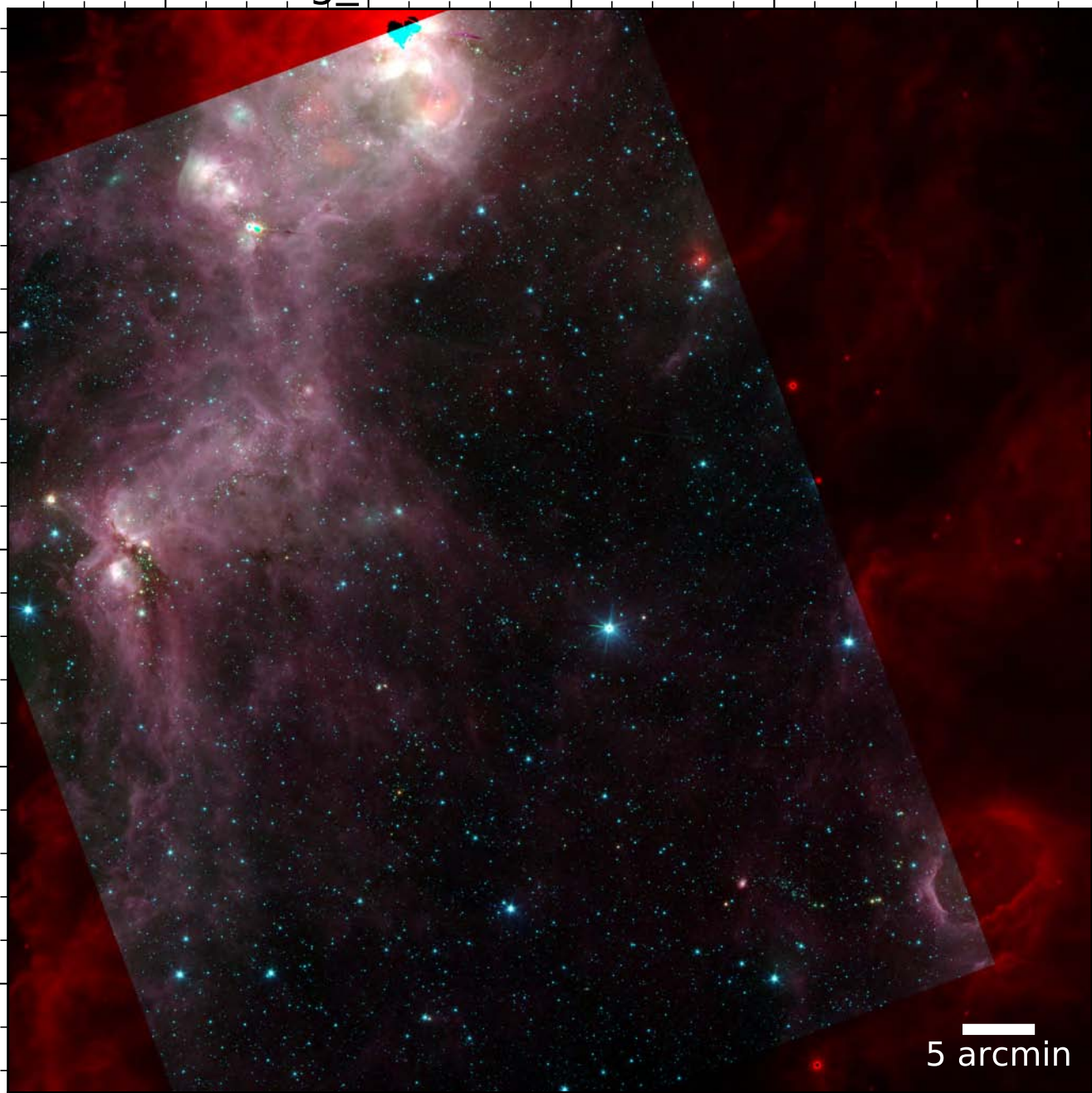
36°00'

30'

35°00'

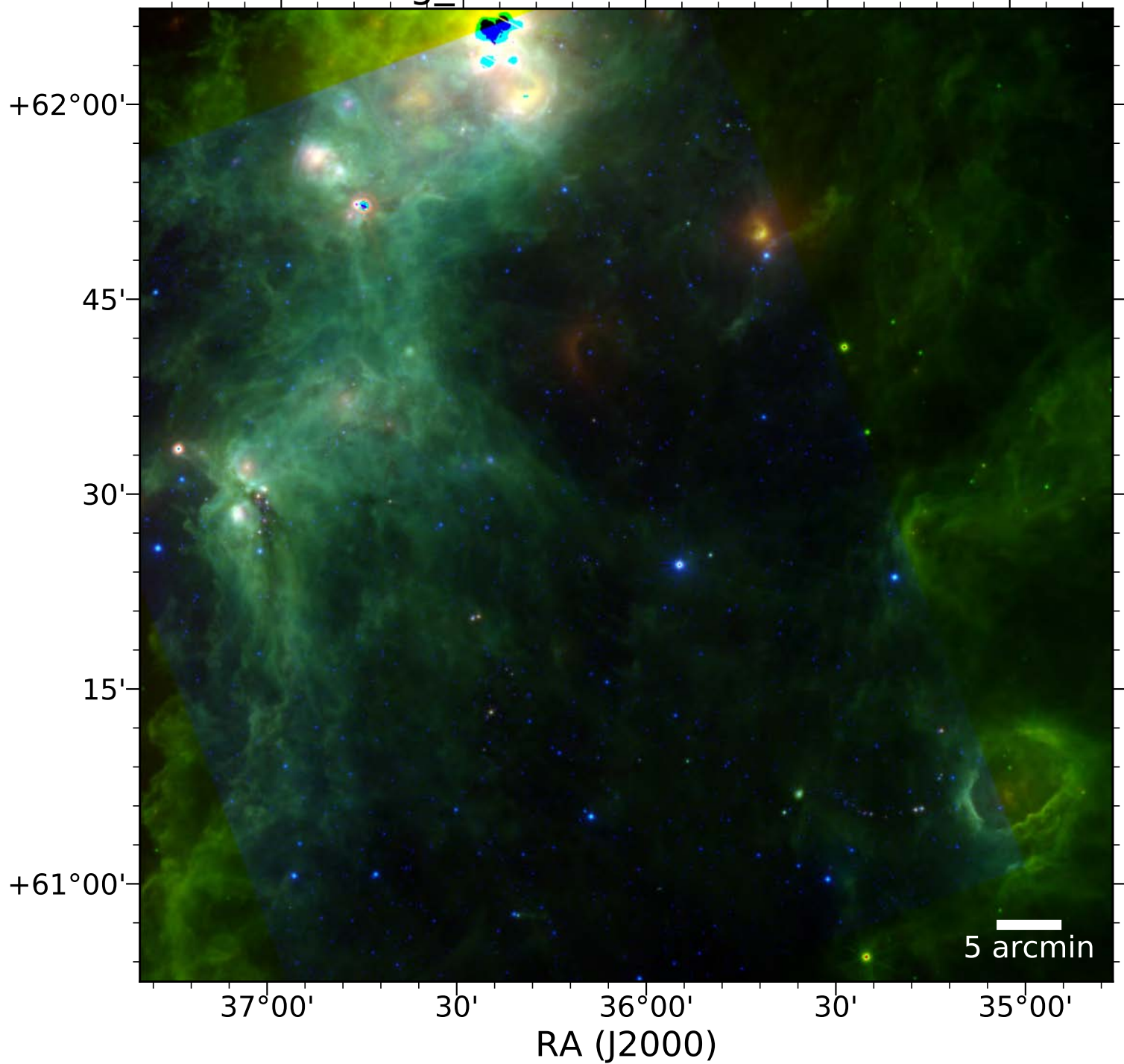
RA (J2000)

5 arcmin



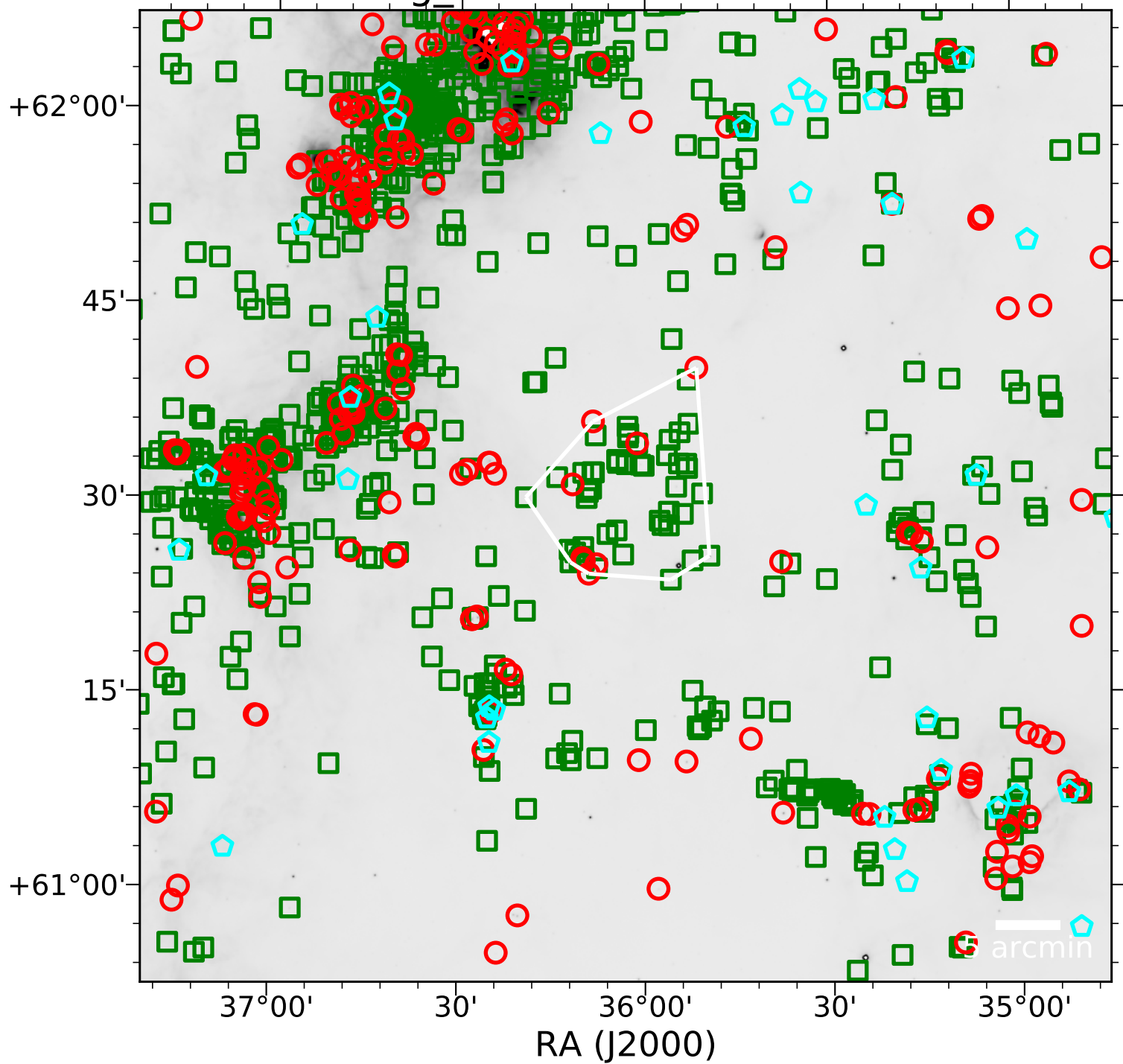
sfog_SRC249 G133.76+0.6

Dec (J2000)



sfog_SRC249: G133.76+0.6

Dec (J2000)

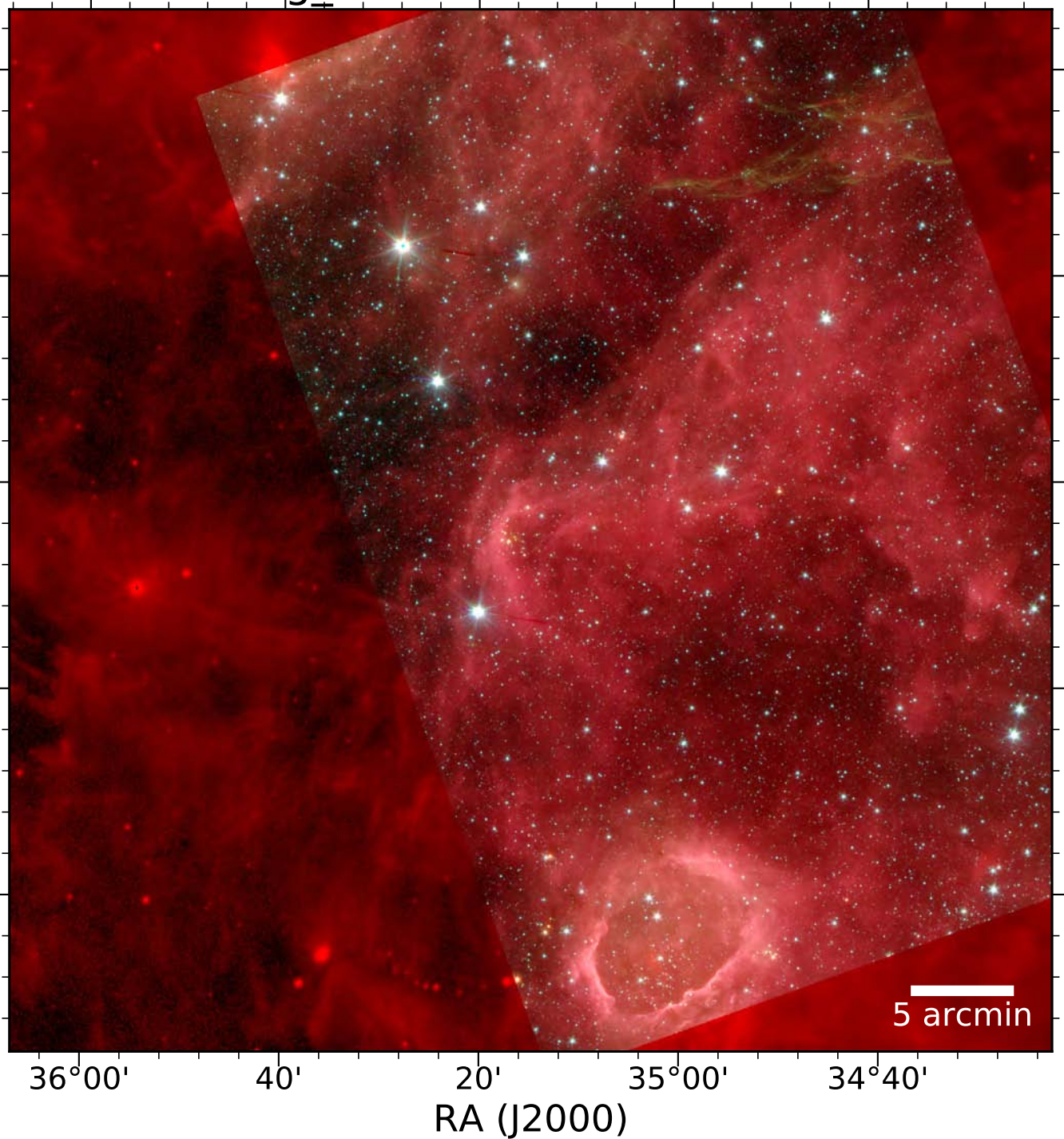


RA (J2000)

sfog_SRC250 G133.41+0.43

Dec (J2000)

+61°10'



sfog_SRC250 G133.41+0.43

Dec (J2000)

+61°10'

50'

40'

30'

20'

36°00'

40'

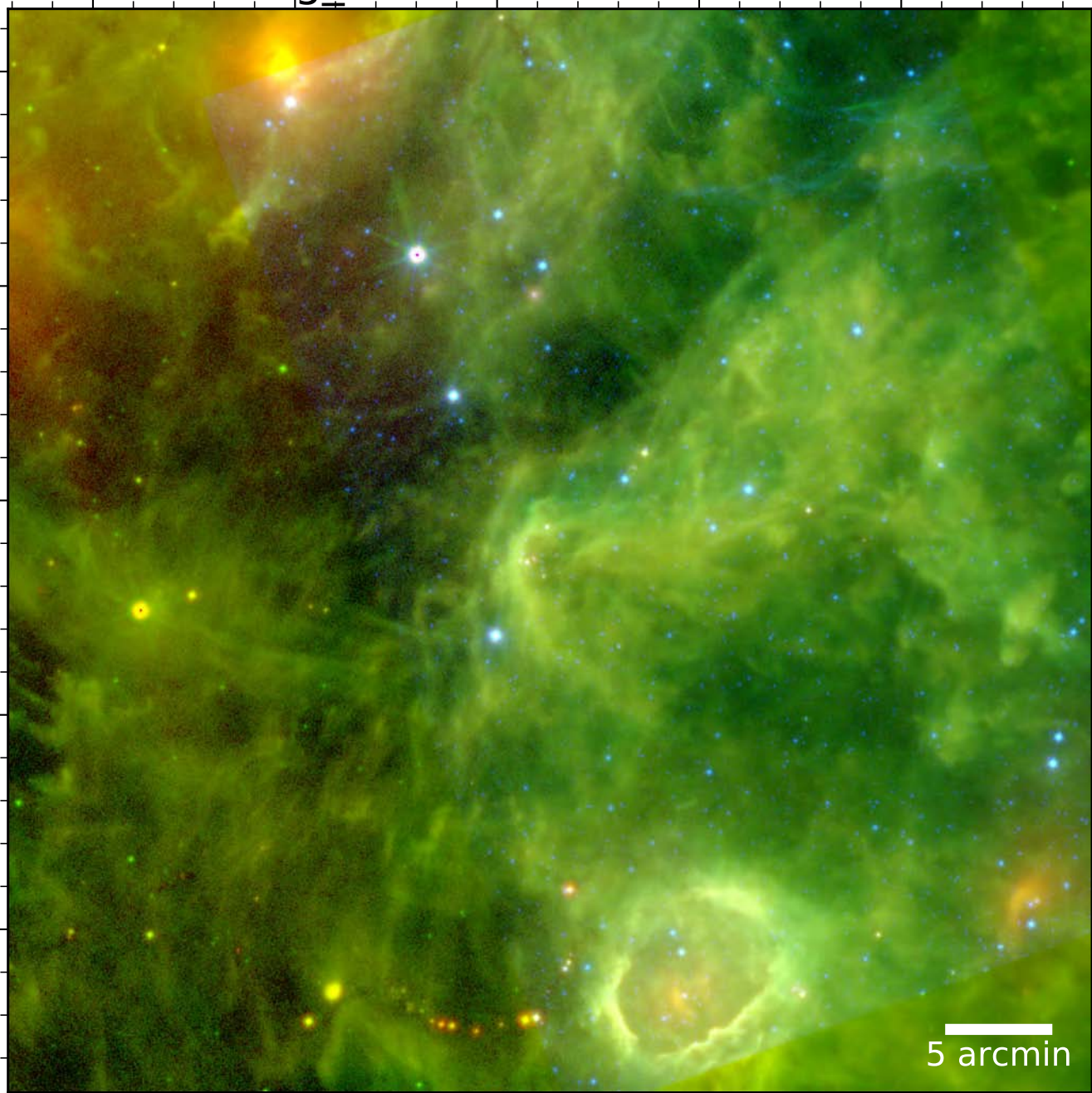
20'

35°00'

34°40'

RA (J2000)

5 arcmin



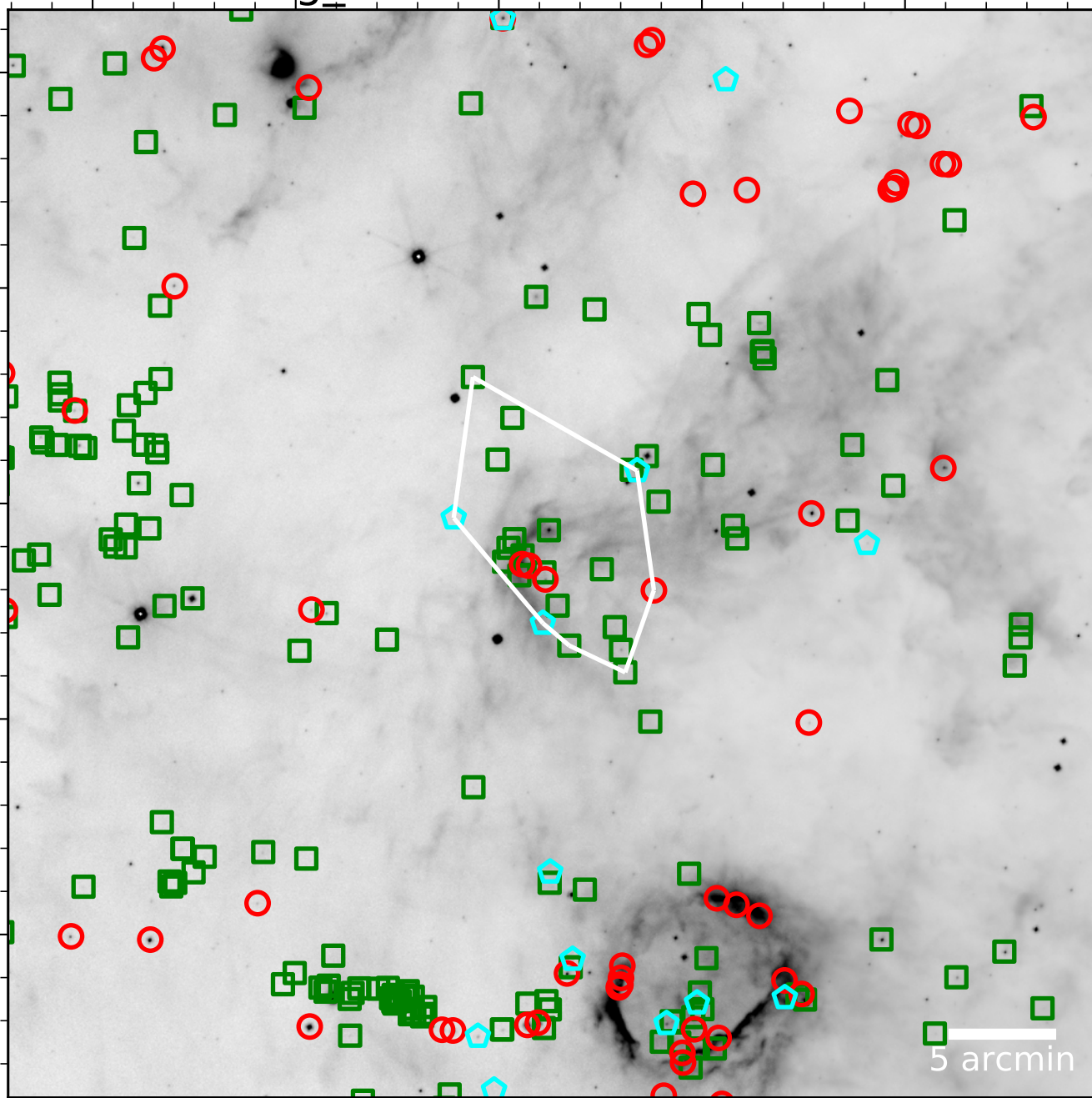
sfog_SRC250: G133.41+0.43

Dec (J2000)

+61°10'

RA (J2000)

5 arcmin



sfog_SRC251 G133.22+1.02

Dec (J2000)

24'

12'

+62°00'

48'

+61°36'

36°00'

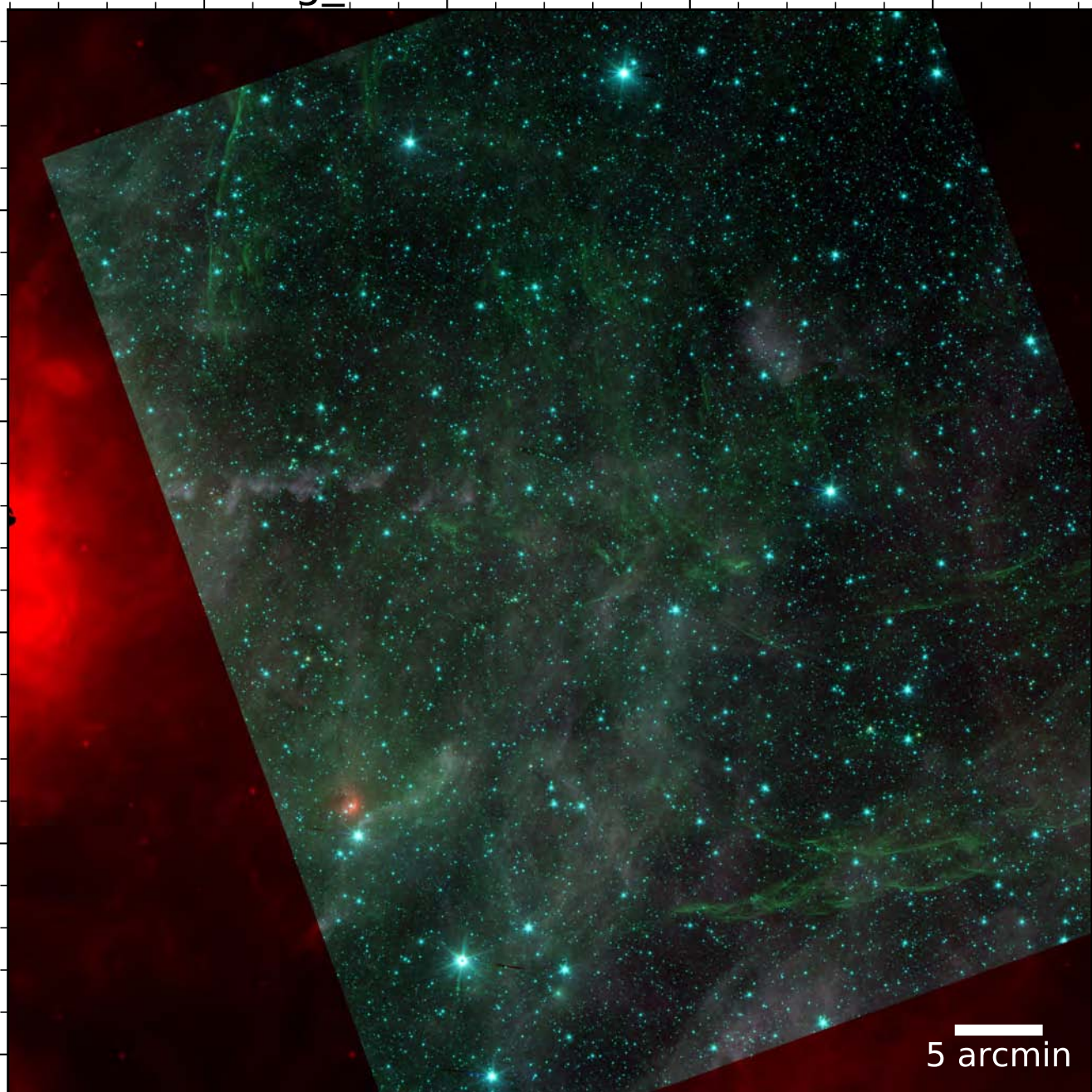
30'

35°00'

34°30'

RA (J2000)

5 arcmin



sfog_SRC251 G133.22+1.02

Dec (J2000)

24'

12'

+62°00'

48'

+61°36'

36°00'

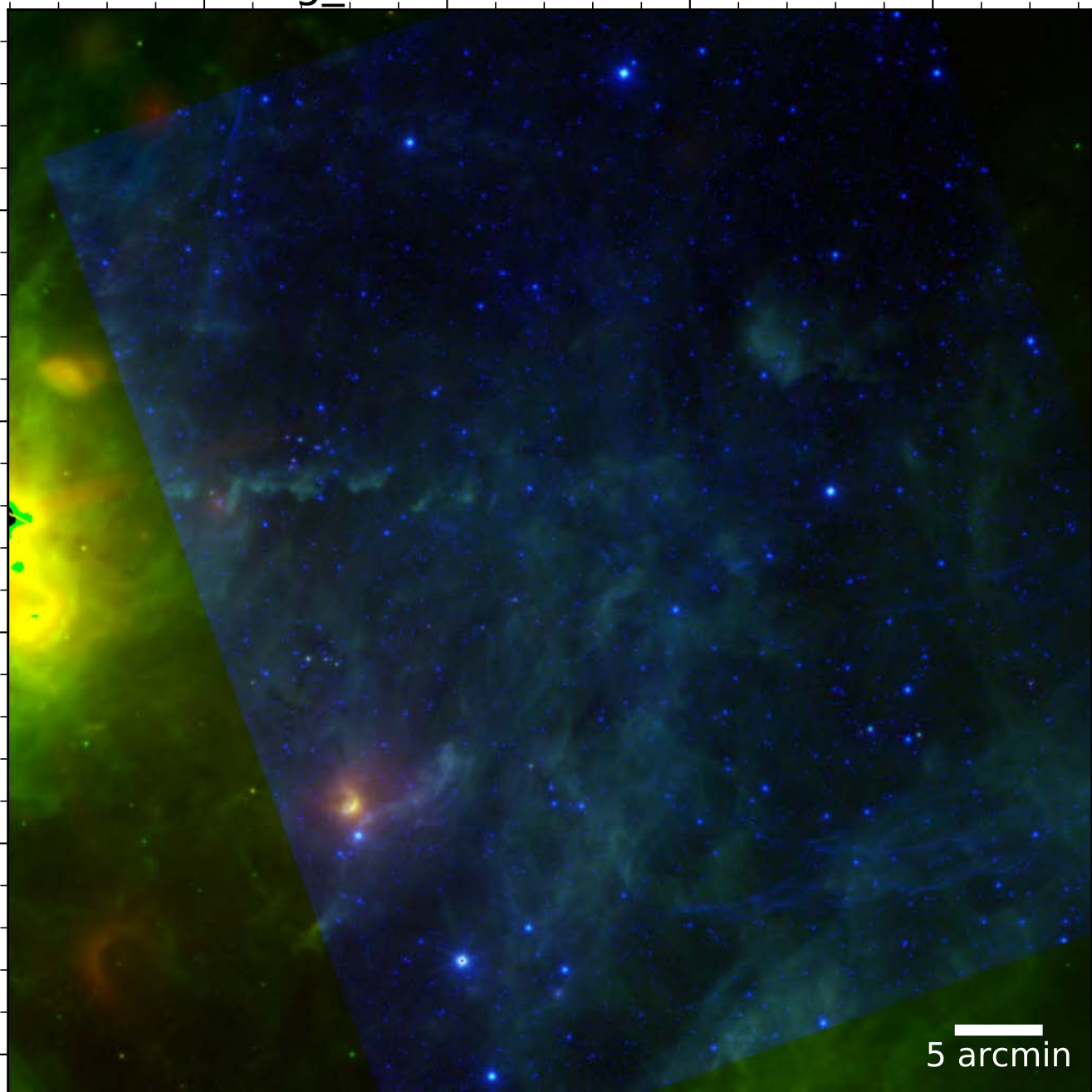
30'

35°00'

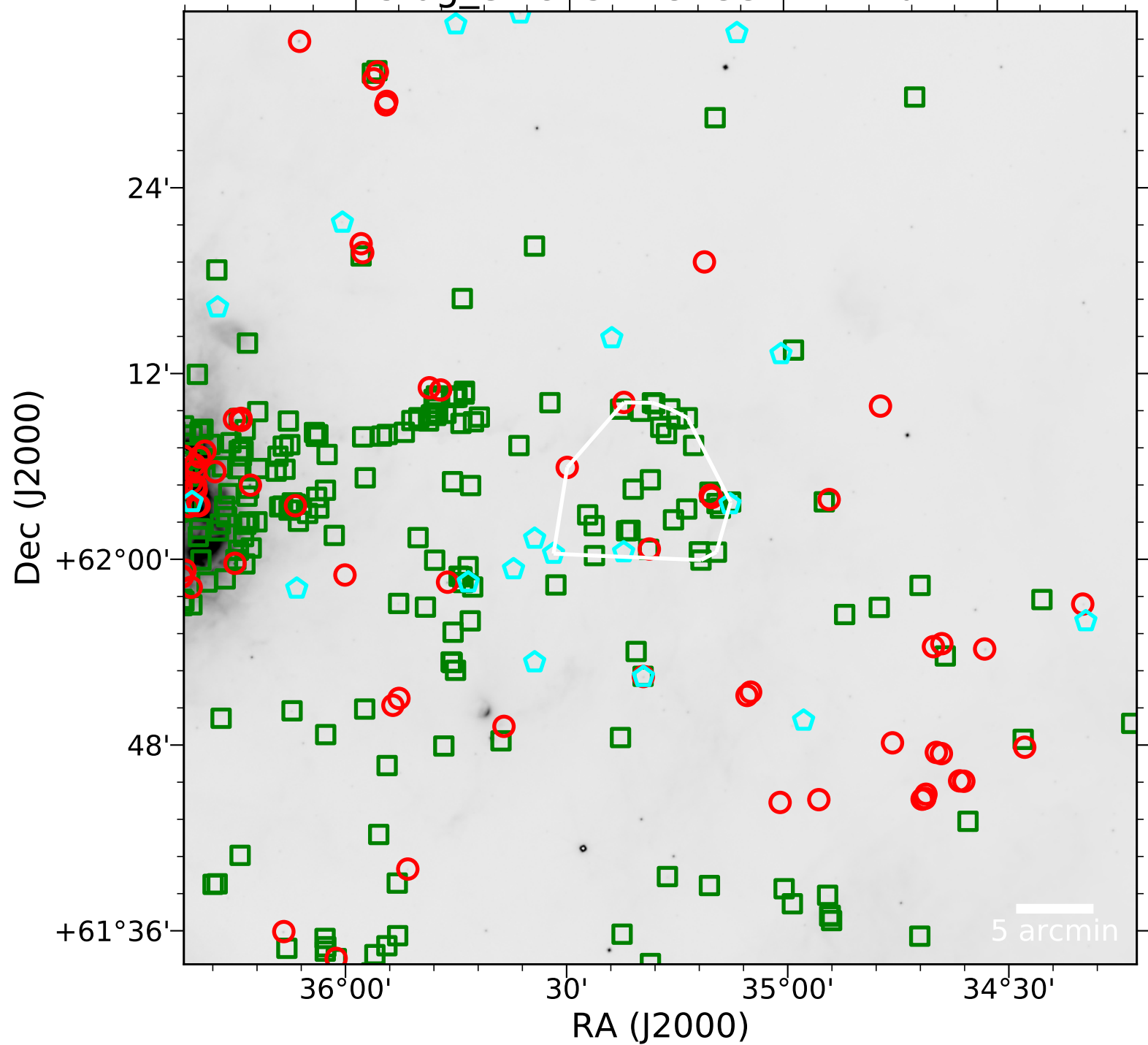
34°30'

RA (J2000)

5 arcmin



sfog_SRC251: G133.22+1.02



sfog_SRC252 G134.45+0.51

Dec (J2000)

+61°00'

24'

18'

12'

06'

48'

36'

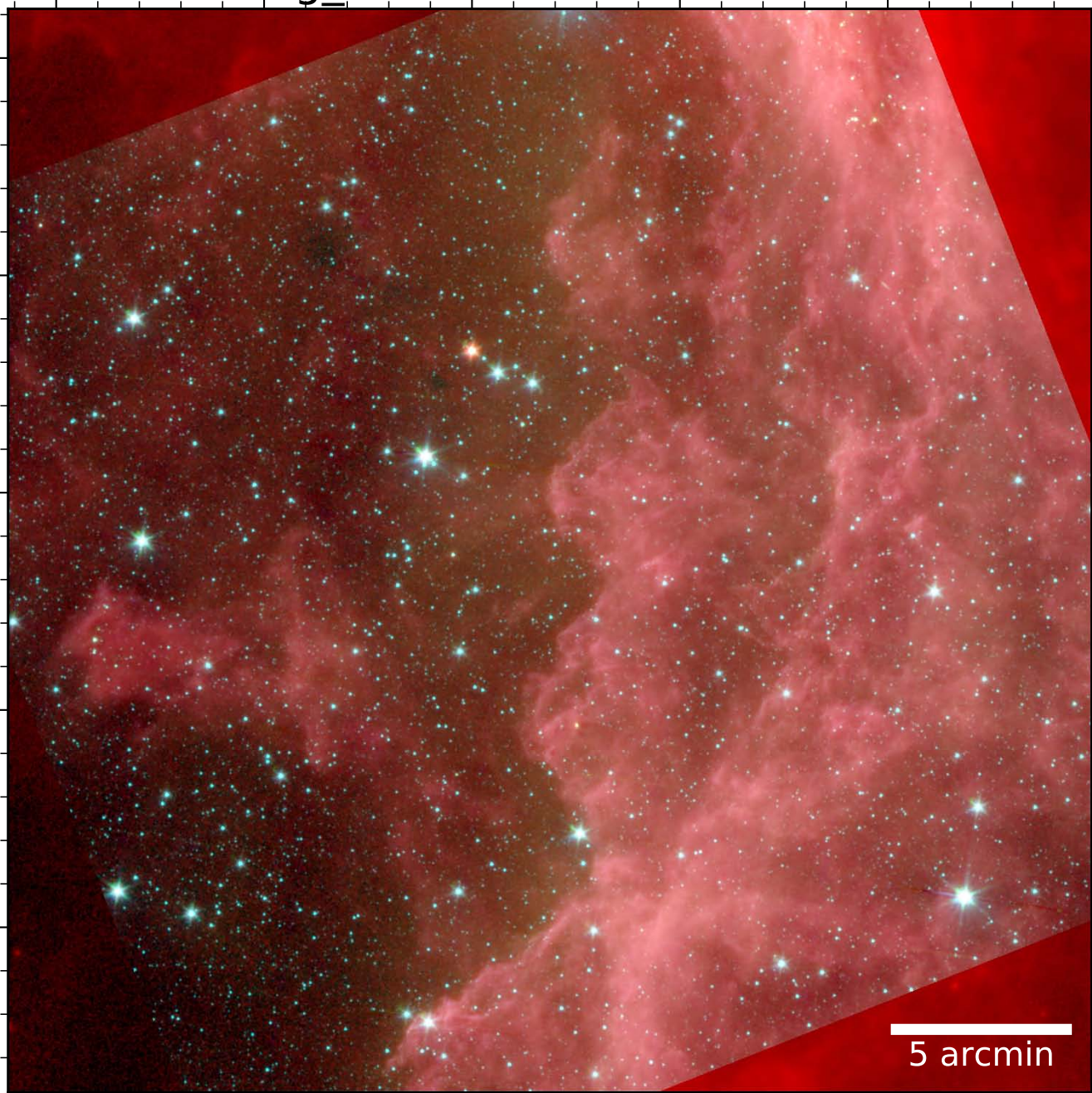
24'

12'

37°00'

RA (J2000)

5 arcmin



sfog_SRC252 G134.45+0.51

Dec (J2000)

+61°00'

24'

18'

12'

06'

48'

36'

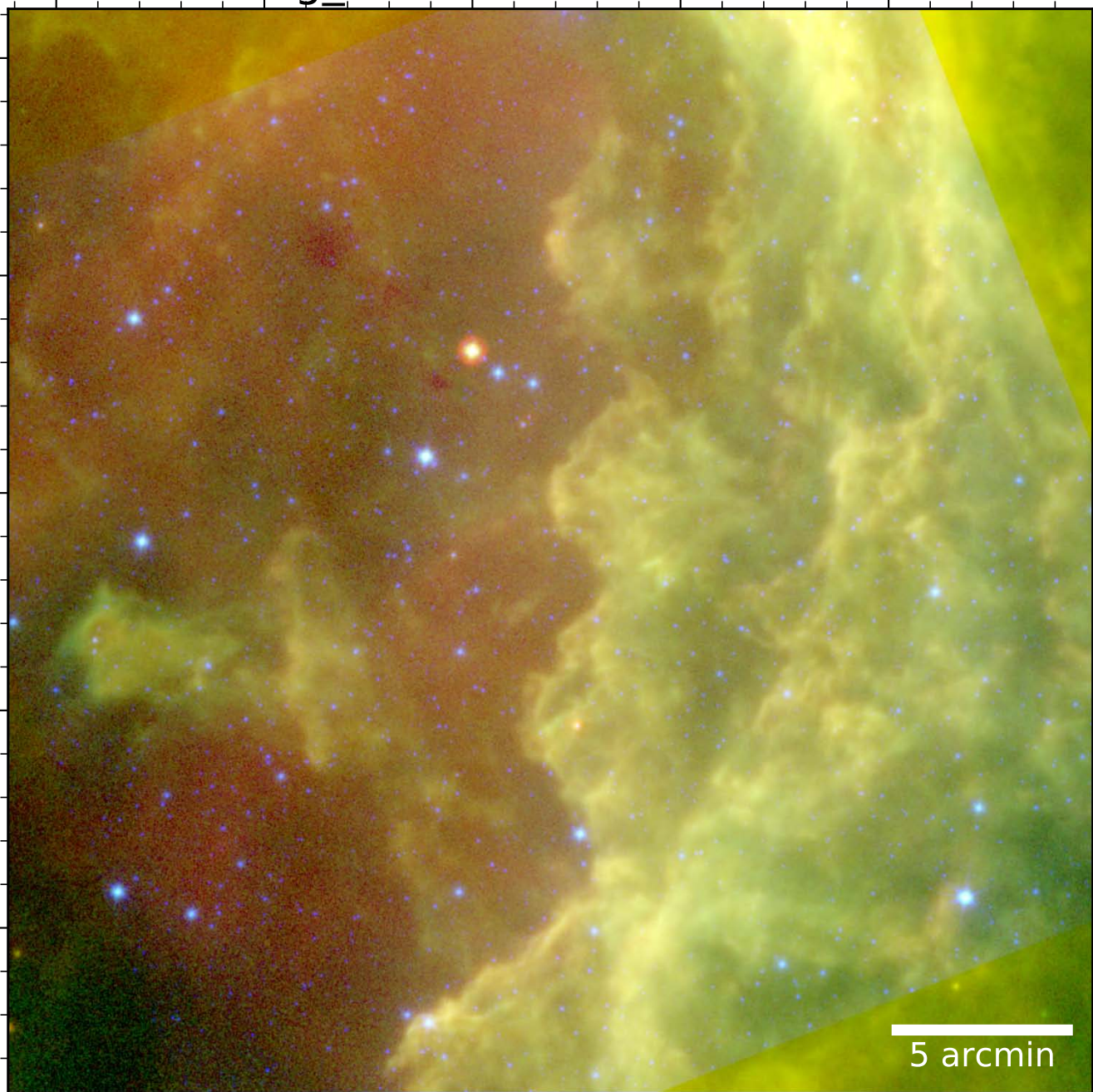
24'

12'

37°00'

RA (J2000)

5 arcmin



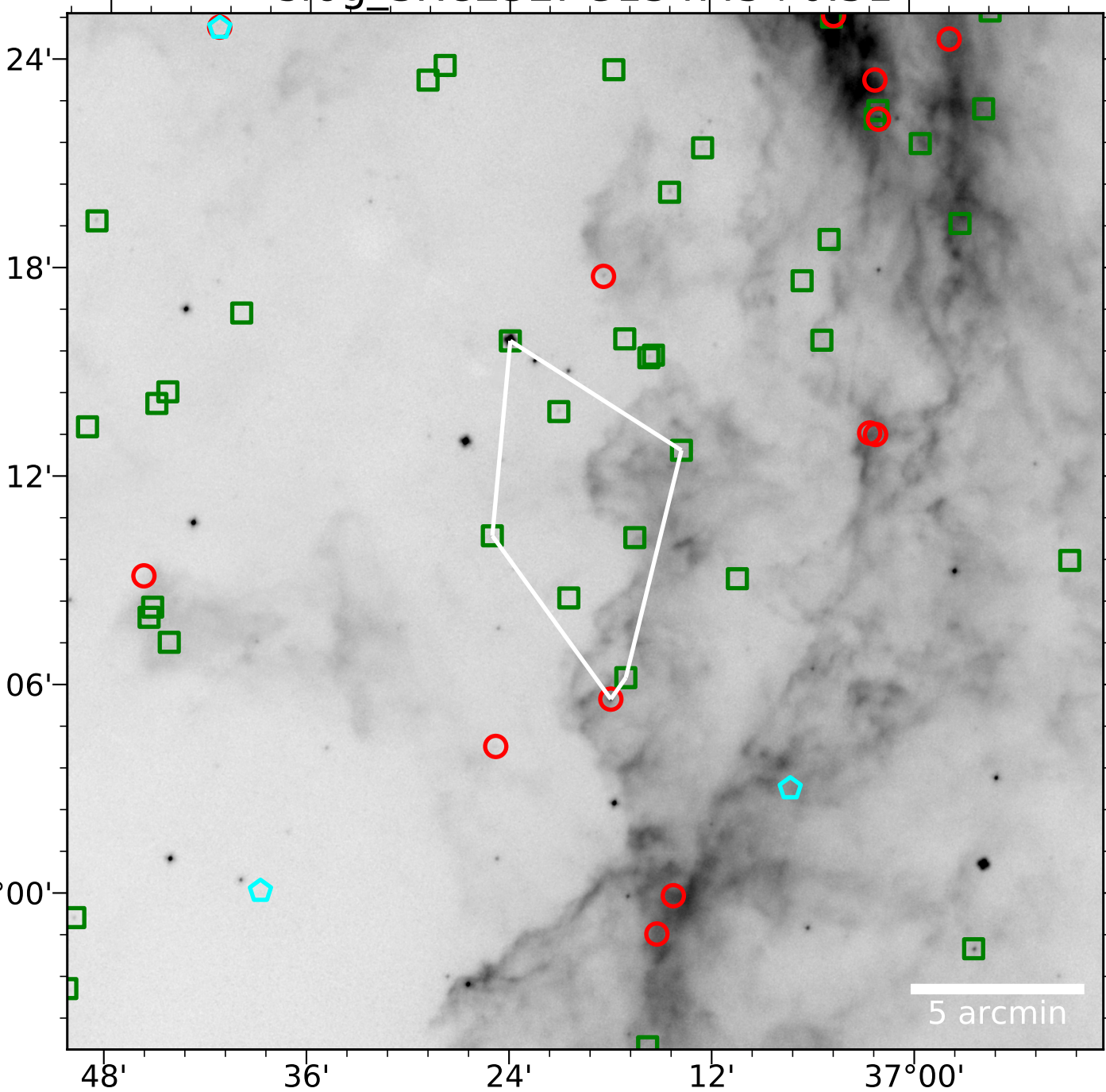
sfog_SRC252: G134.45+0.51

Dec (J2000)

+61°00'

RA (J2000)

5 arcmin



sfog_SRC253 G136.13+2.09

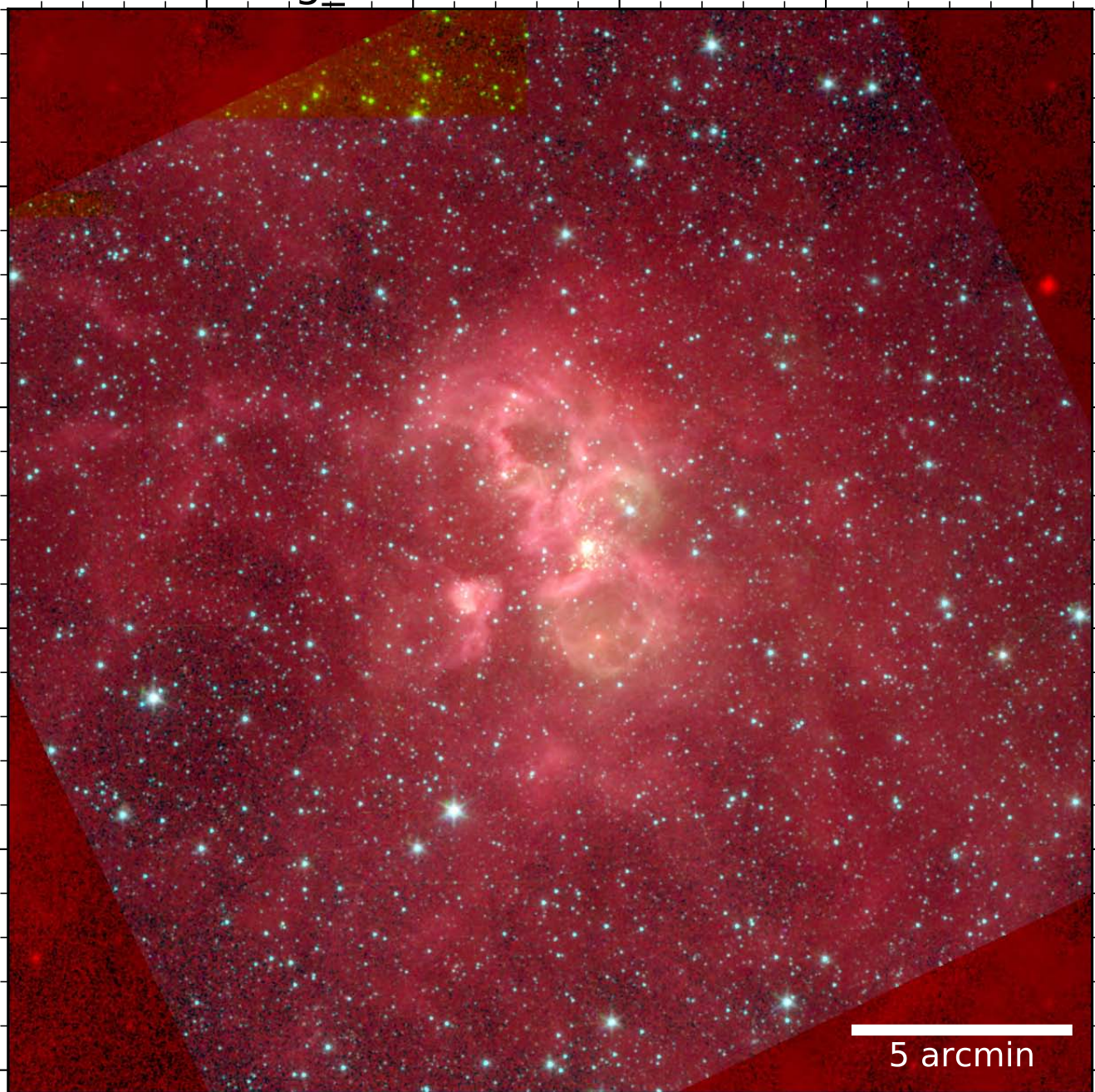
Dec (J2000)

+62°00'
55'
50'
+61°45'

10' 42°00' 50' 40' 41°30'

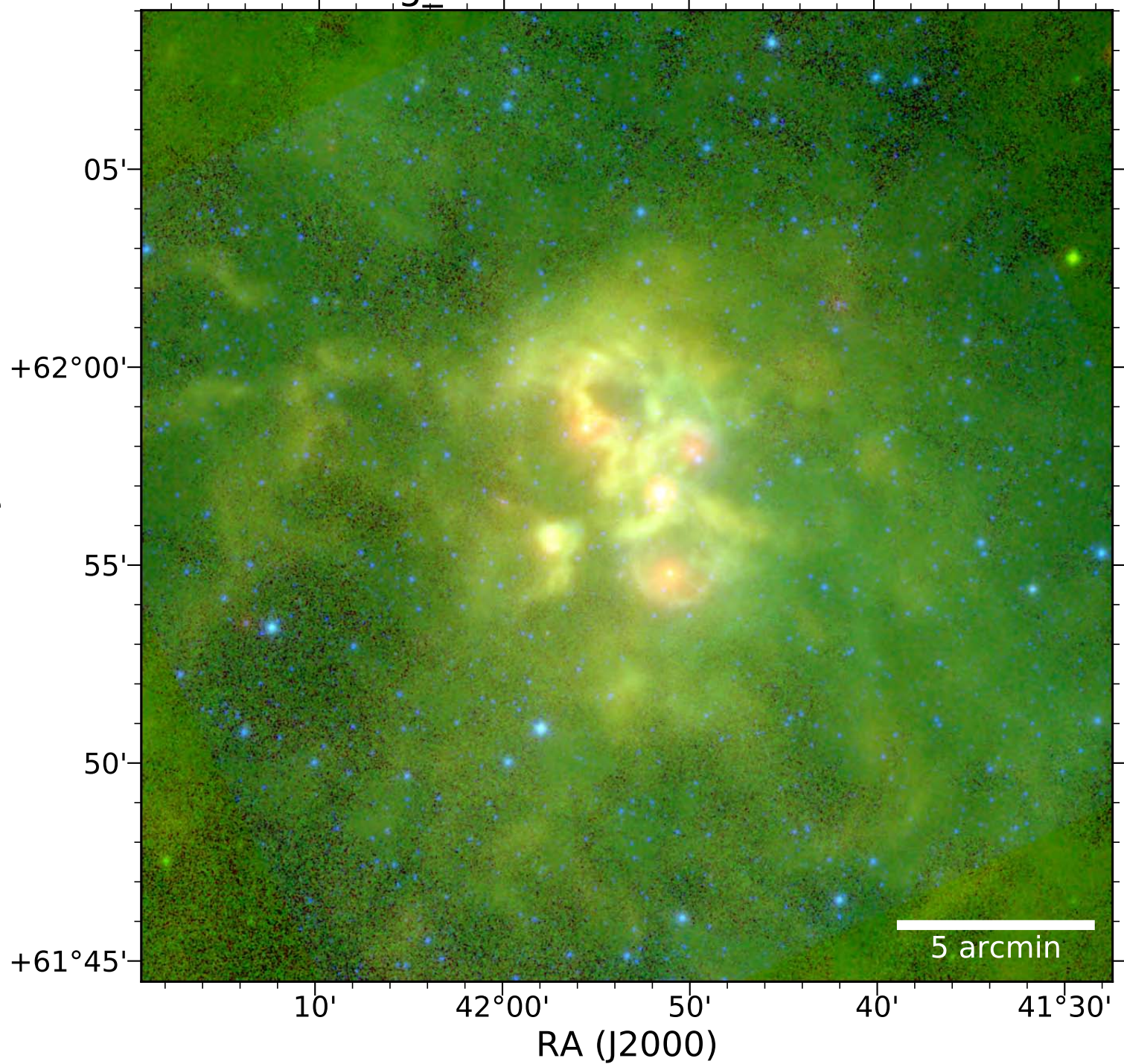
RA (J2000)

5 arcmin

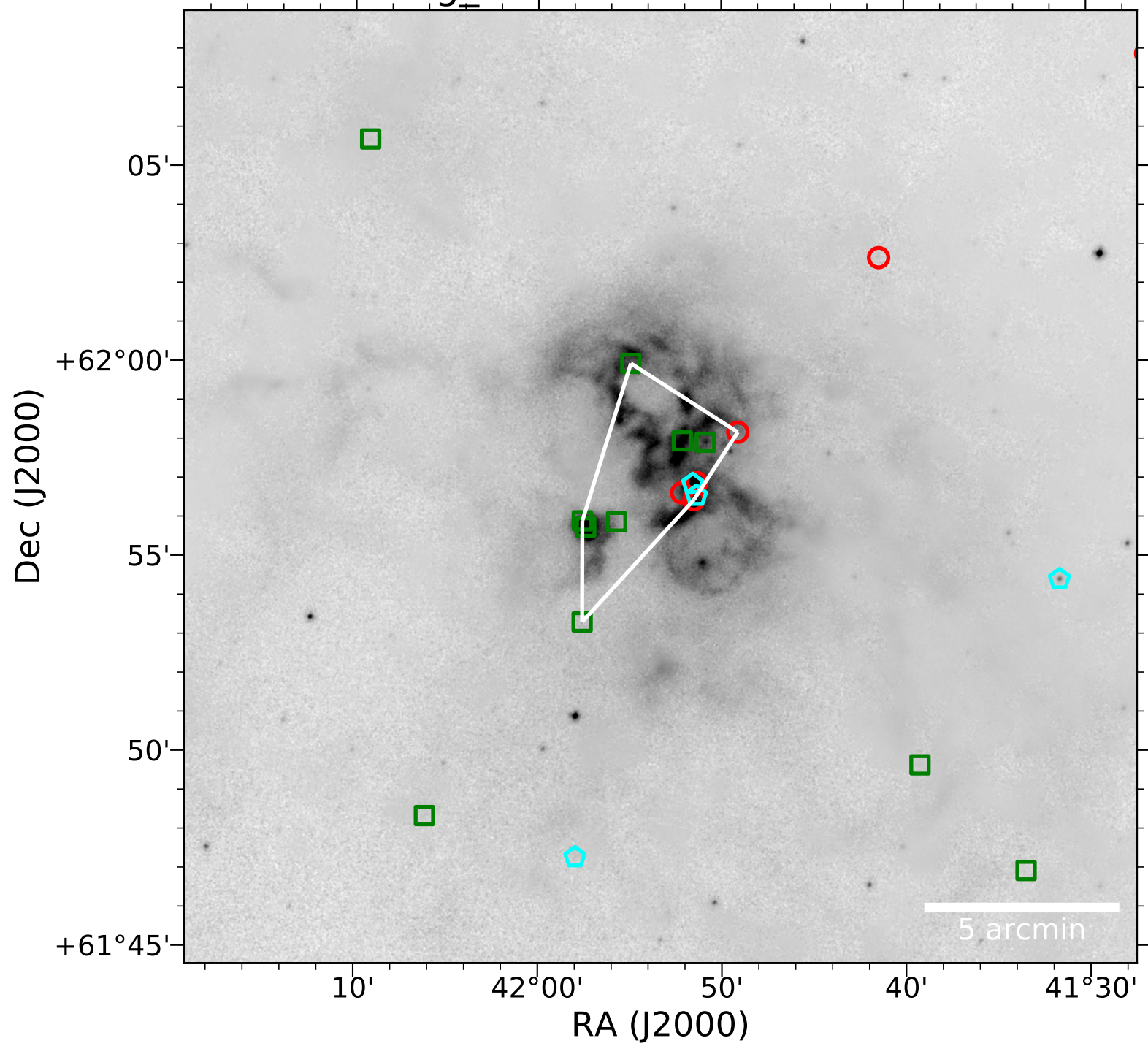


sfog_SRC253 G136.13+2.09

Dec (J2000)

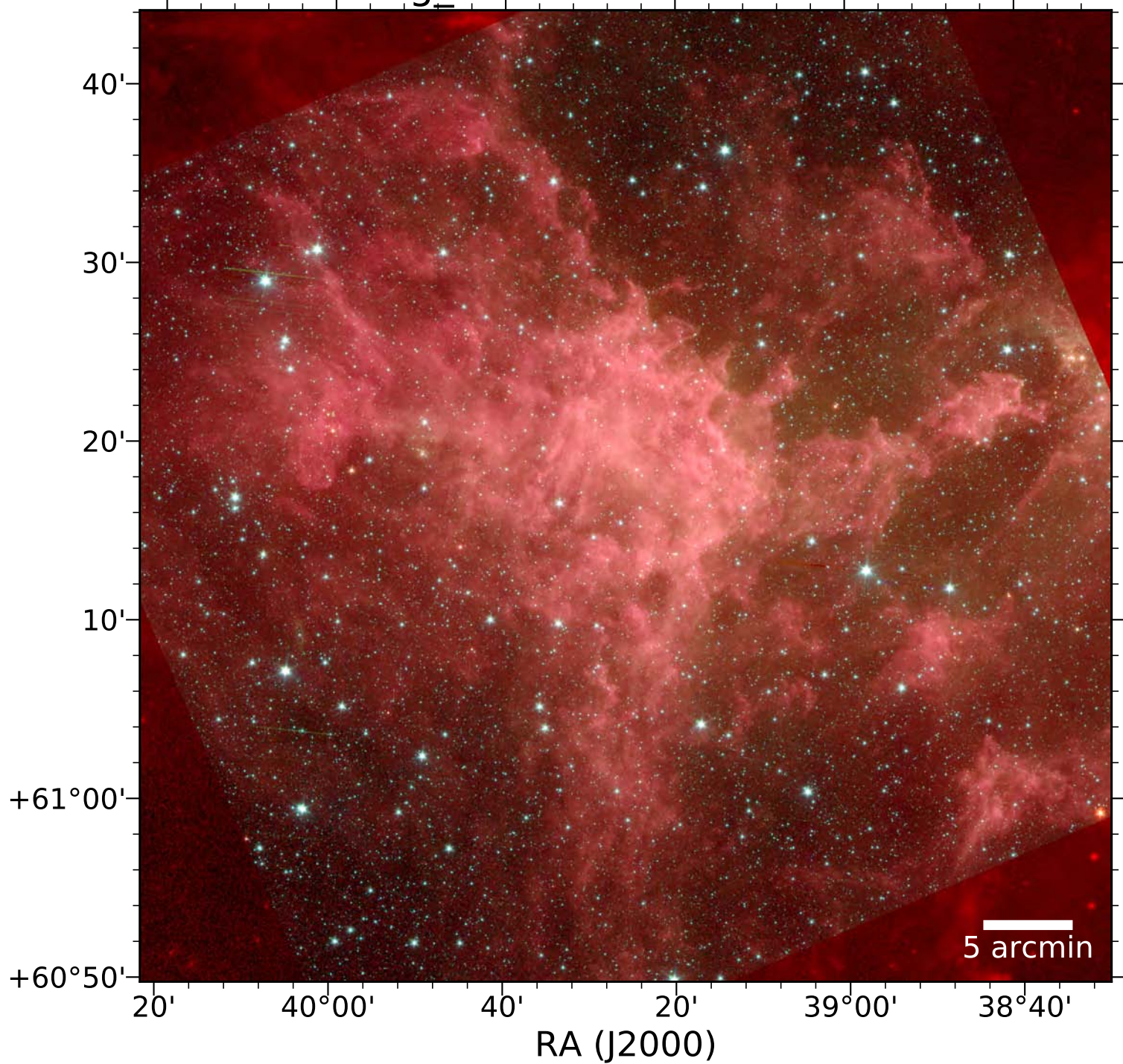


sfog_SRC253: G136.13+2.09



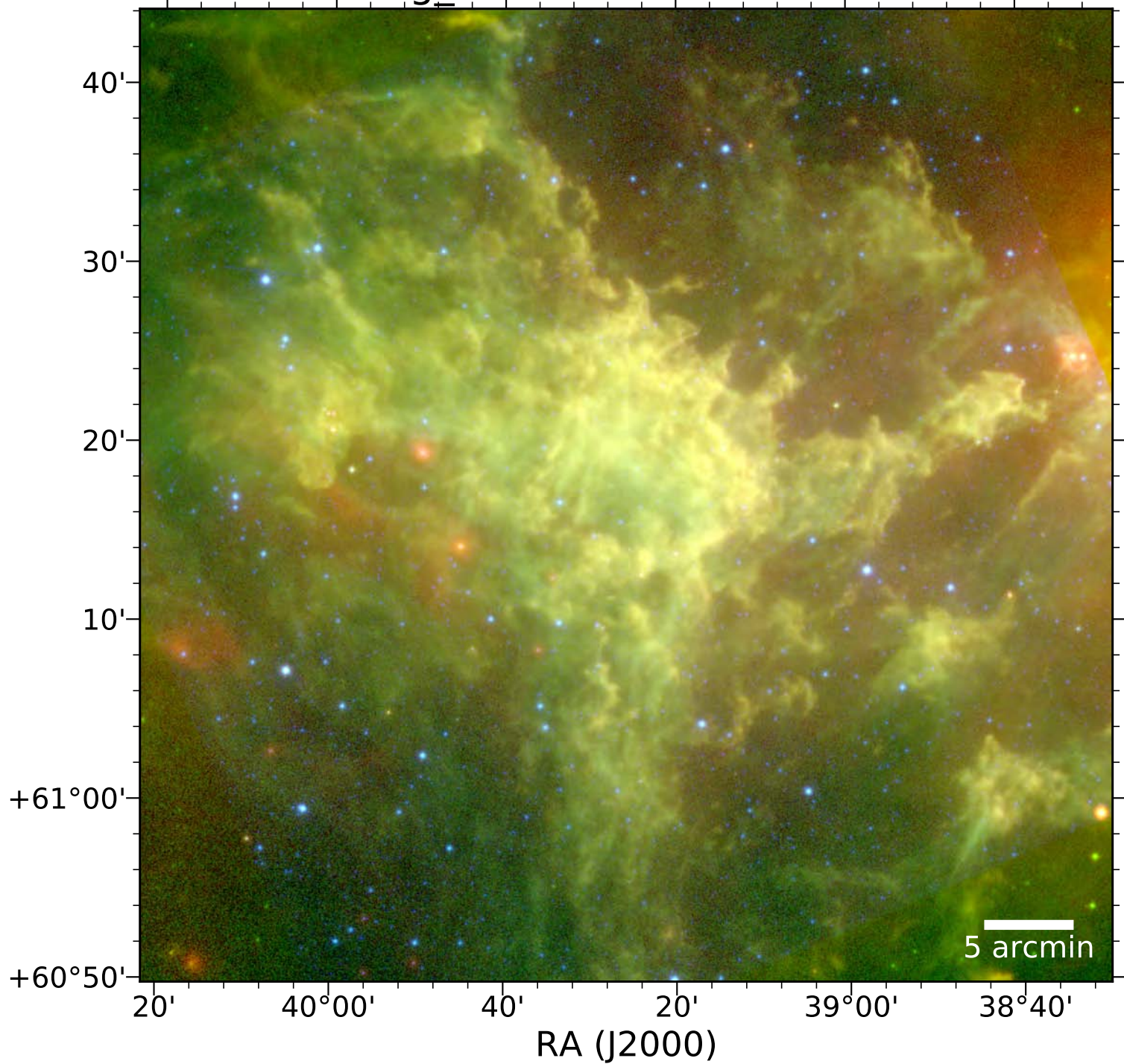
sfog_SRC254 G135.34+1.0

Dec (J2000)



sfog_SRC254 G135.34+1.0

Dec (J2000)



sfog_SRC254: G135.34+1.0

Dec (J2000)

+61°00'

+60°50'

20'

40°00'

40'

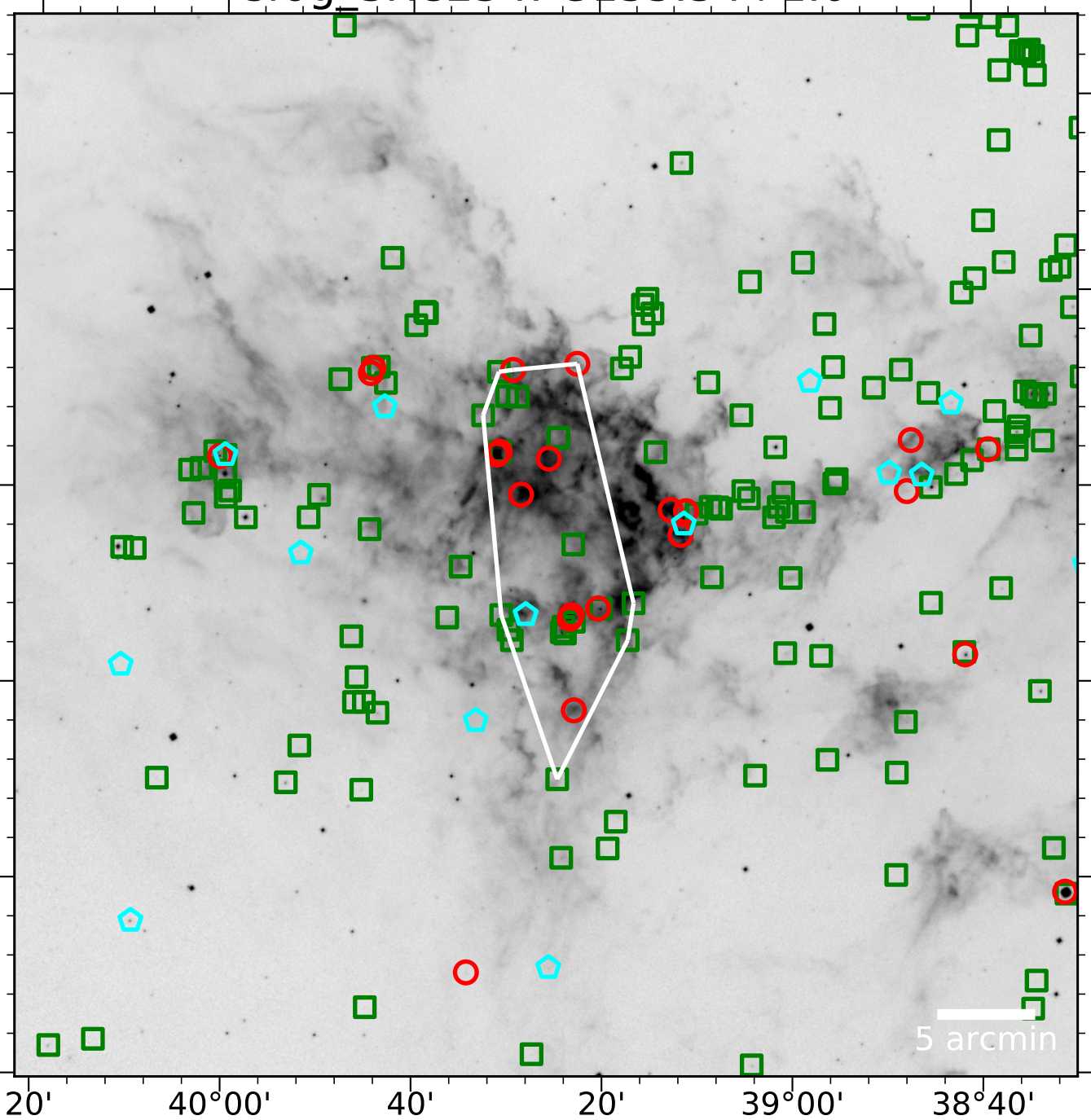
20'

39°00'

38°40'

RA (J2000)

5 arcmin



sfog_SRC255 G135.58+1.17

Dec (J2000)

+61°15'

27'

24'

21'

18'

12'

06'

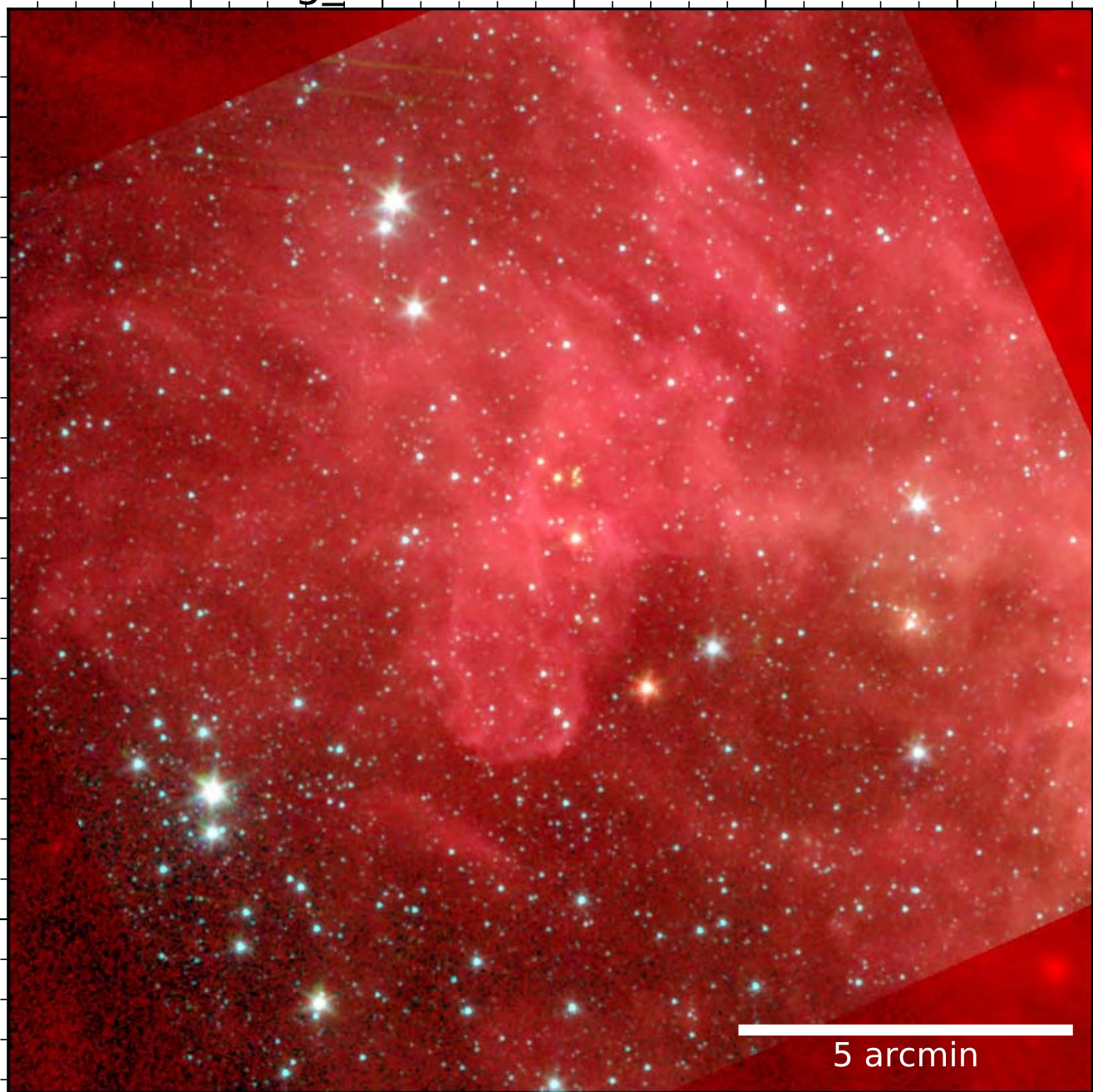
40°00'

54'

39°48'

RA (J2000)

5 arcmin



sfog_SRC255 G135.58+1.17

Dec (J2000)

+61°15'

27'

24'

21'

18'

12'

06'

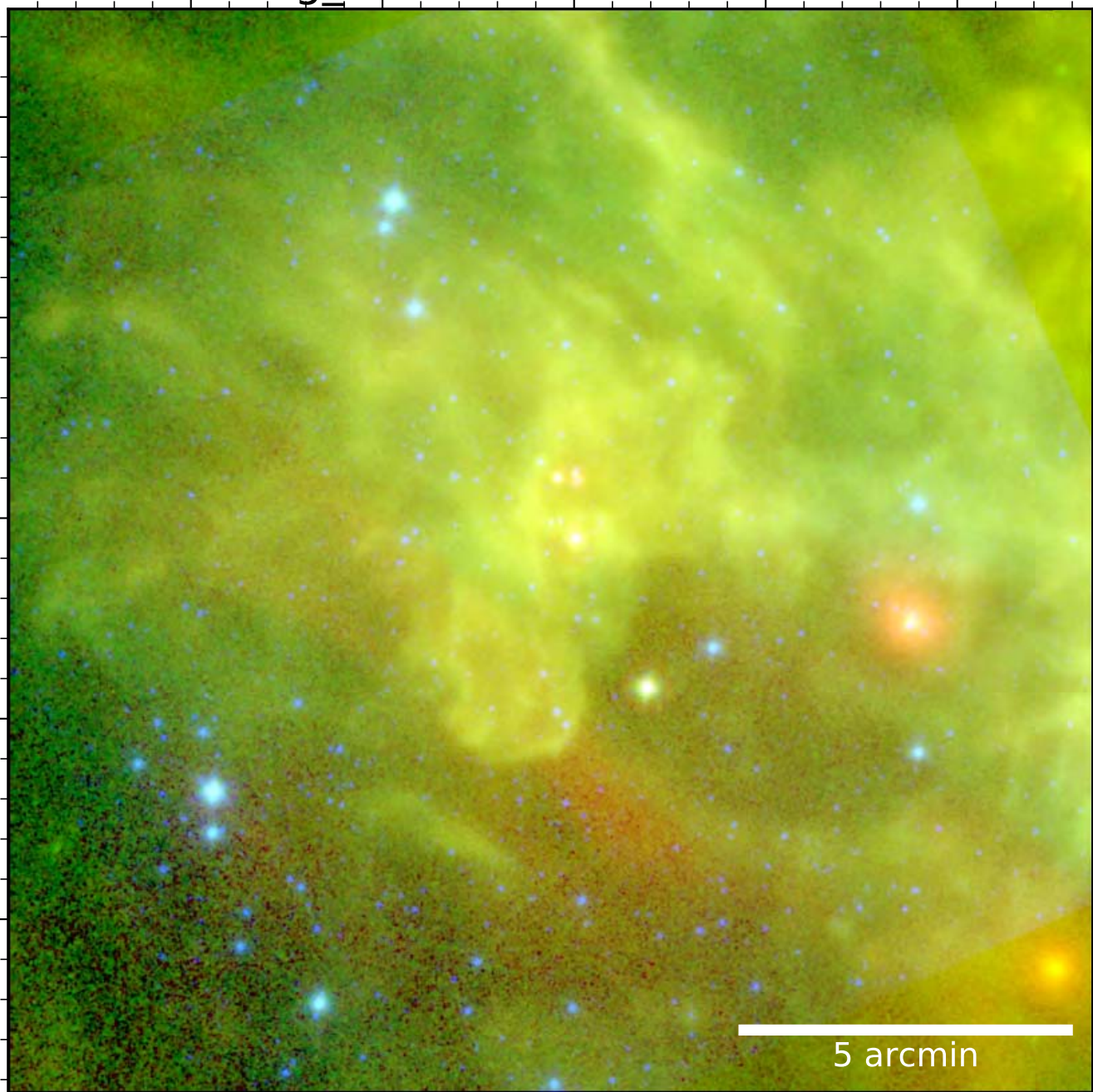
40°00'

54'

39°48'

RA (J2000)

5 arcmin



sfog_SRC255: G135.58+1.17

Dec (J2000)

+61°15'

27'

24'

21'

18'

12'

06'

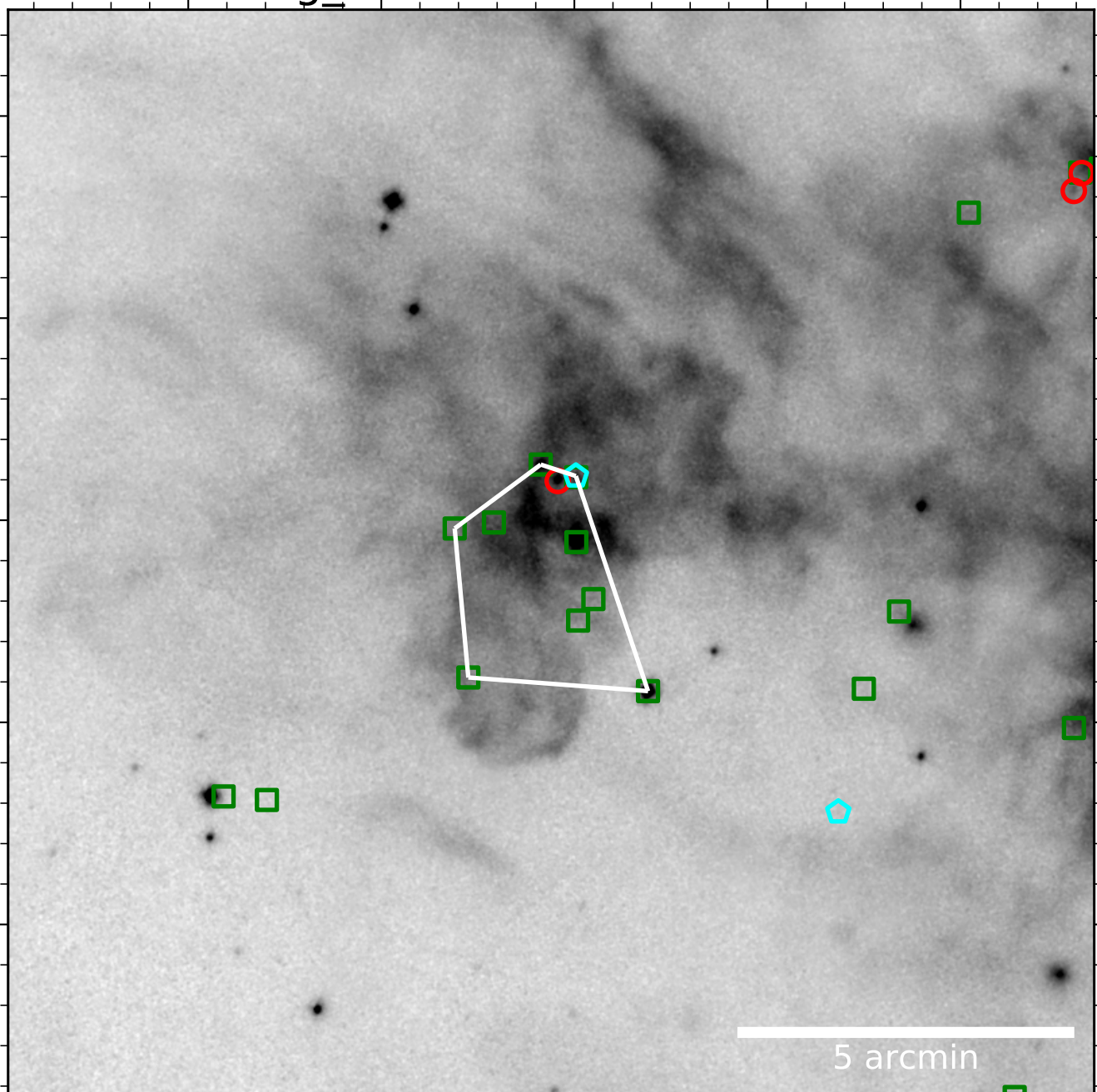
40°00'

54'

39°48'

RA (J2000)

5 arcmin



sfog_SRC256 G135.4+1.21

Dec (J2000)

+61°15'

35'

30'

25'

20'

40°00'

50'

40'

30'

39°20'

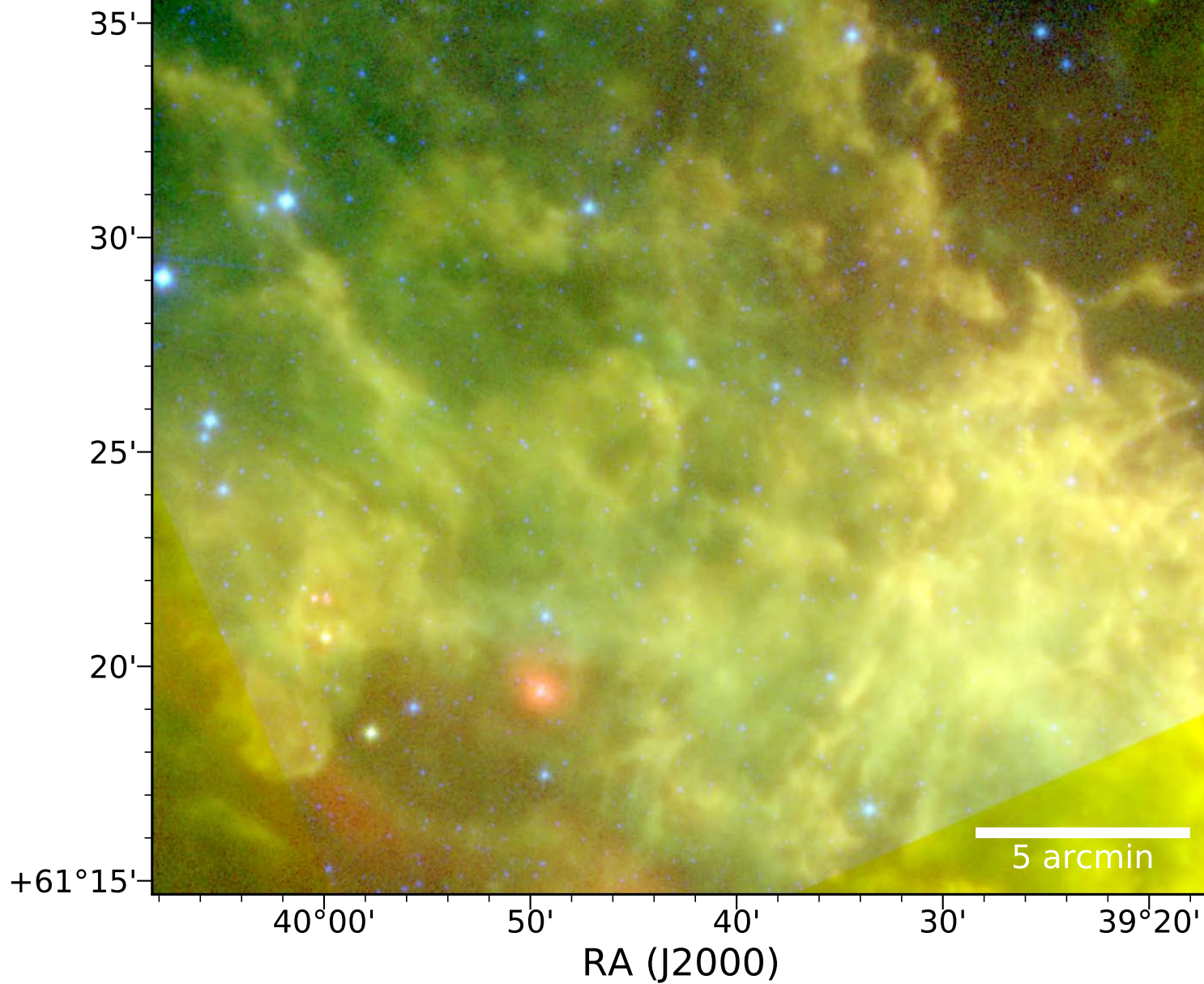
RA (J2000)

5 arcmin



sfog_SRC256 G135.4+1.21

Dec (J2000)



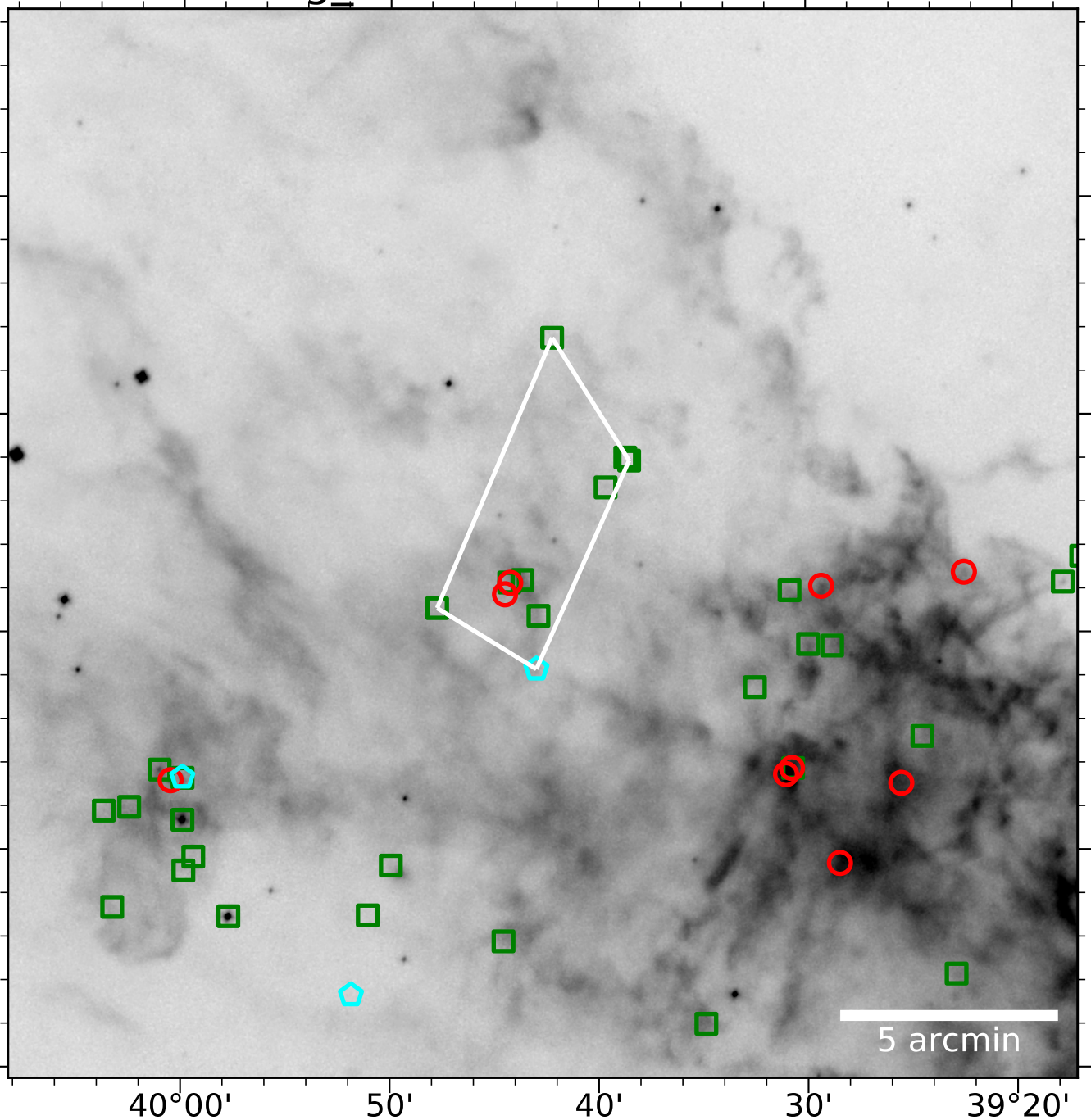
sfog_SRC256: G135.4+1.21

Dec (J2000)

+61°15'

RA (J2000)

5 arcmin



sfog_SRC257 G137.2+1.07

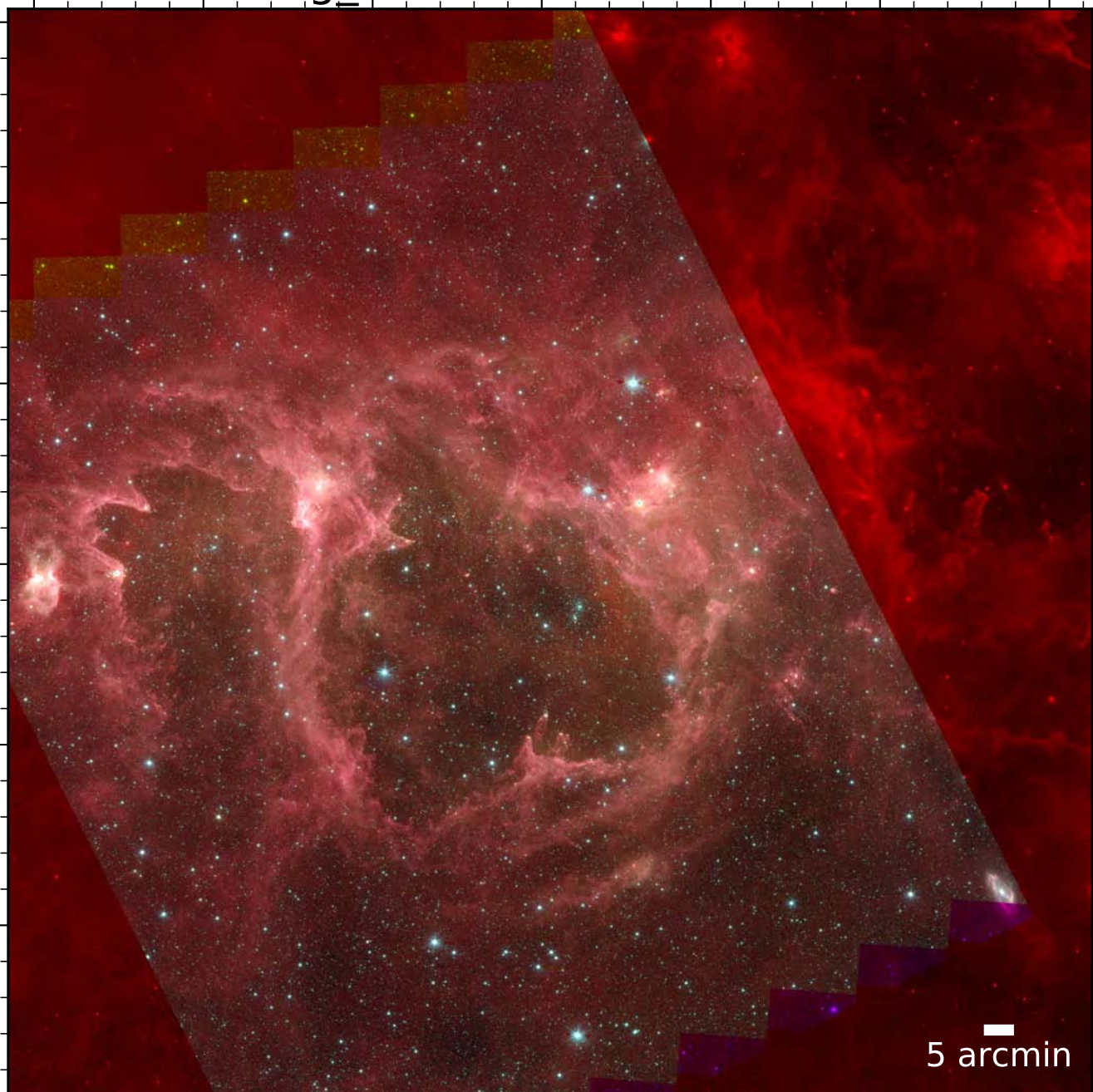
Dec (J2000)

+62°00'
30'
+61°00'
30'
+60°00'
+59°30'

45°00' 44°00' 43°00' 42°00' 41°00'

RA (J2000)

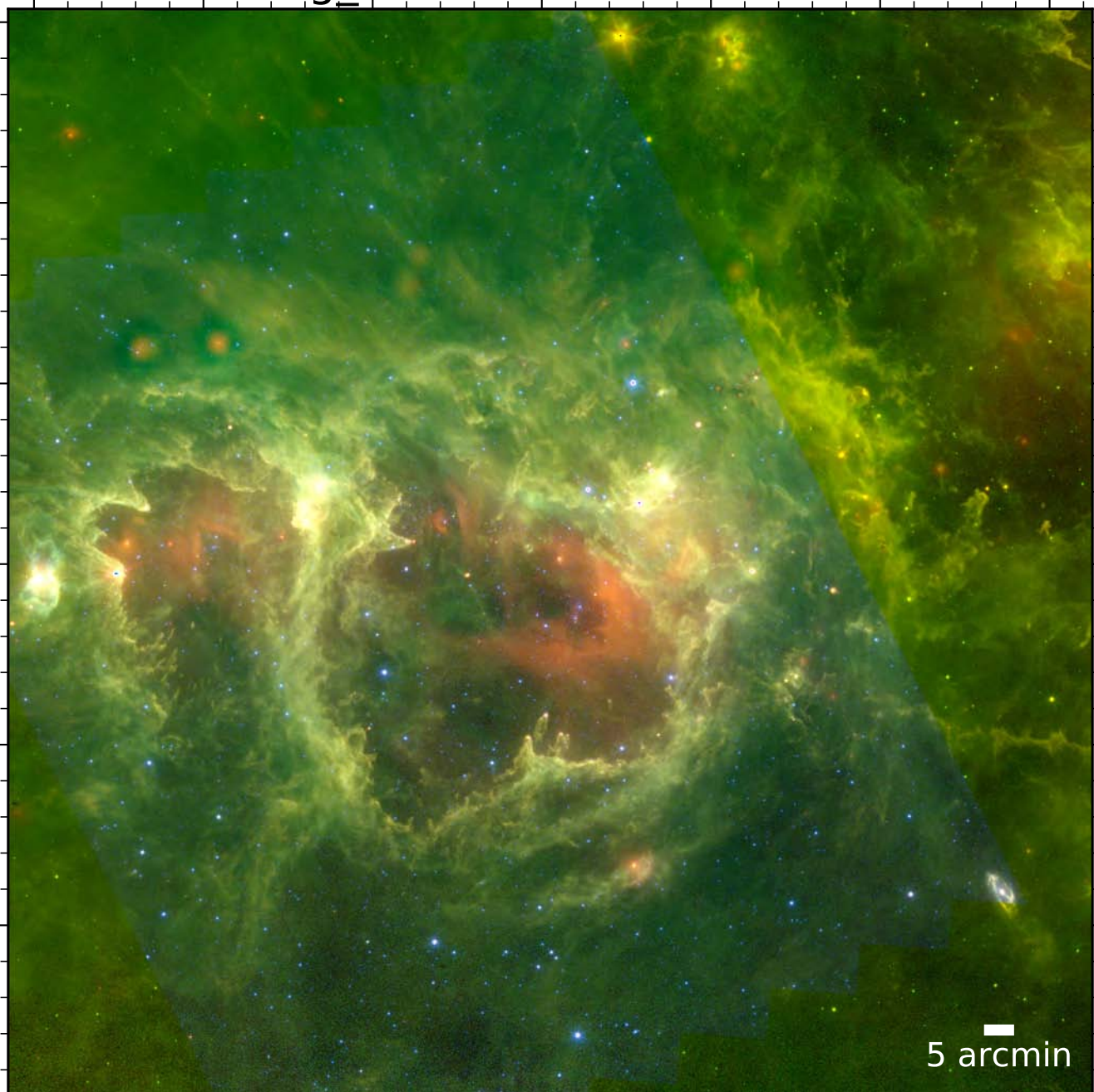
5 arcmin



sfog_SRC257 G137.2+1.07

Dec (J2000)

+62°00'
30'
+61°00'
30'
+60°00'
+59°30'



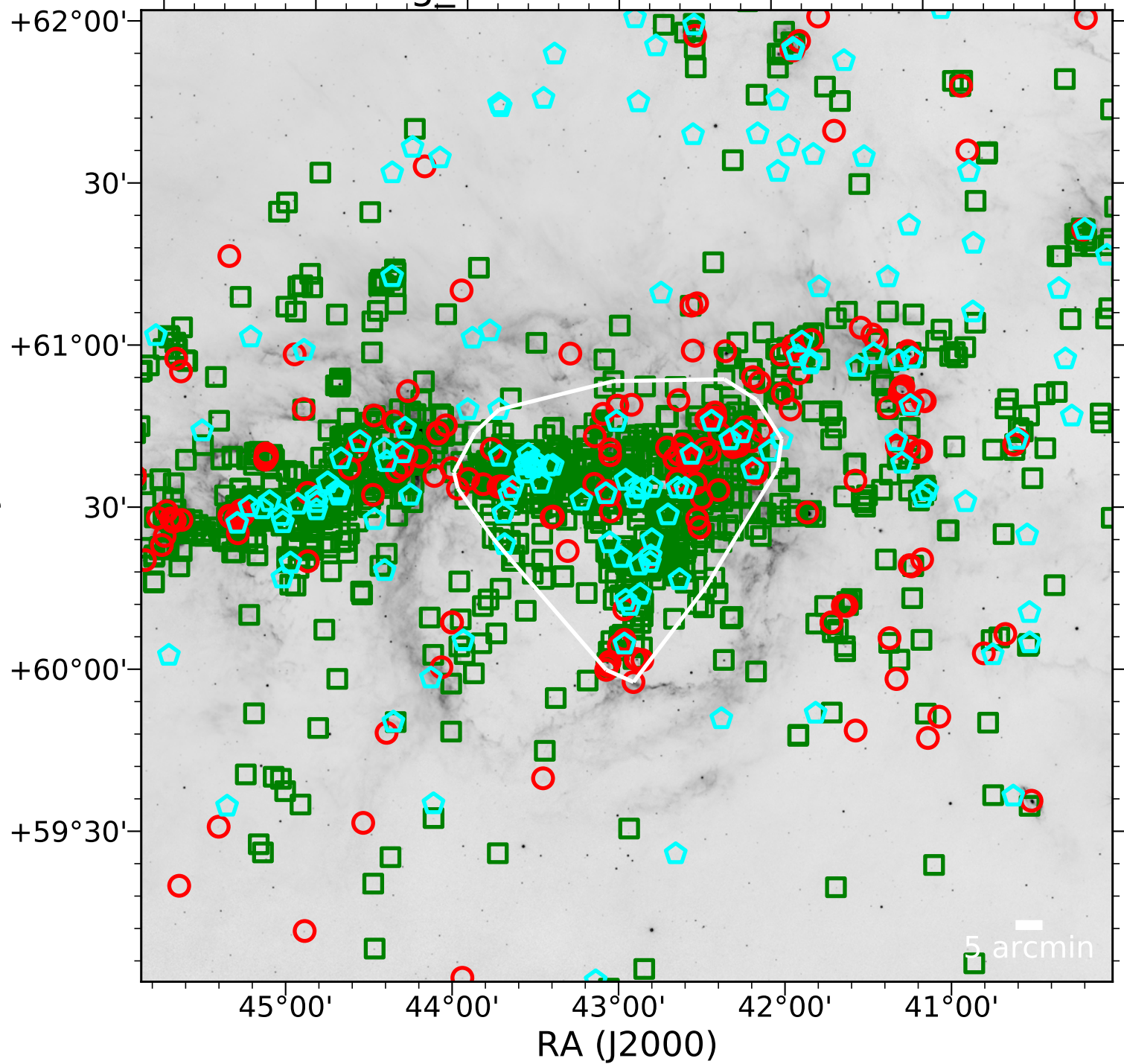
45°00' 44°00' 43°00' 42°00' 41°00'

RA (J2000)

5 arcmin

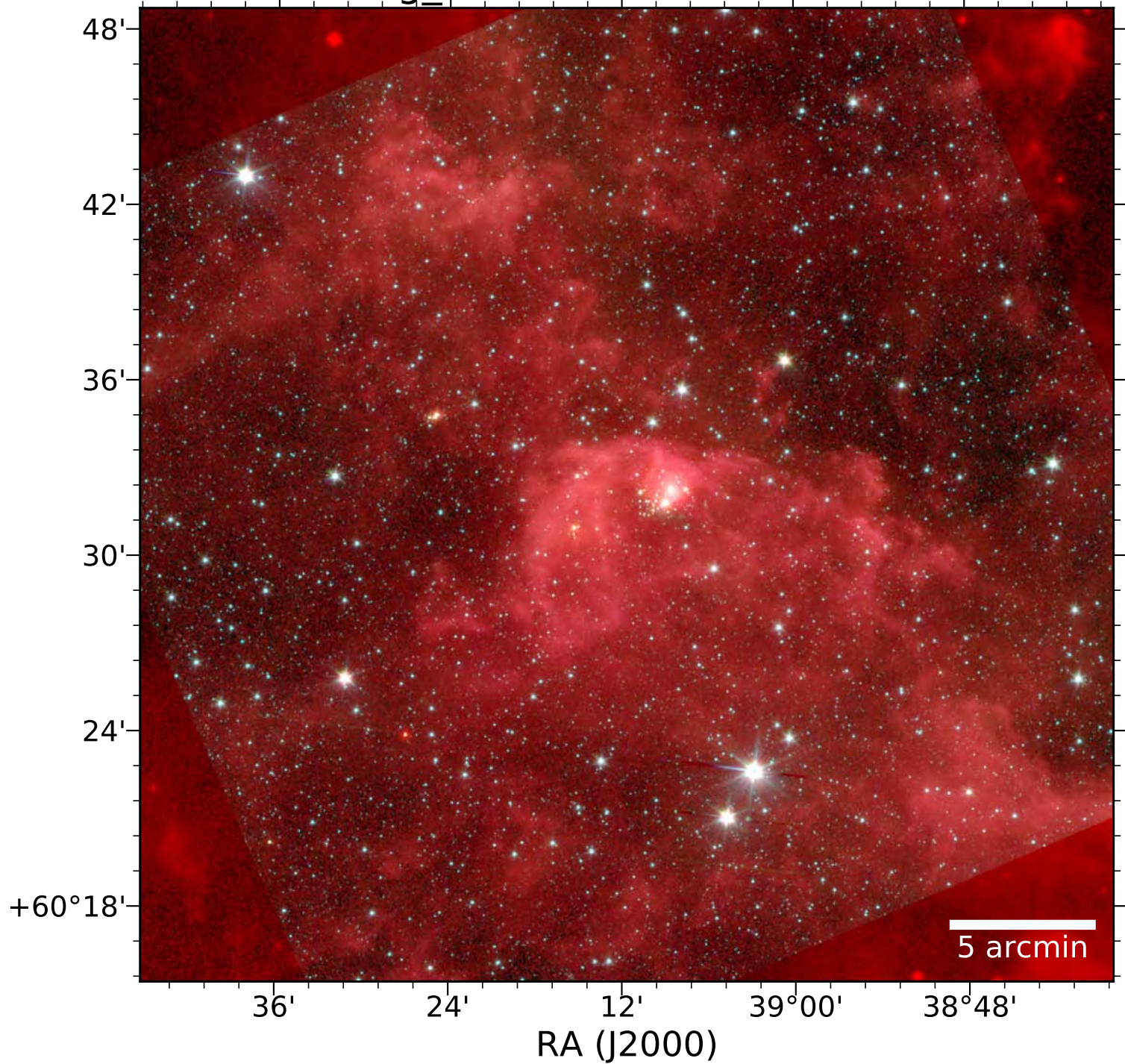
sfog_SRC257; G137.2+1.07

Dec (J2000)



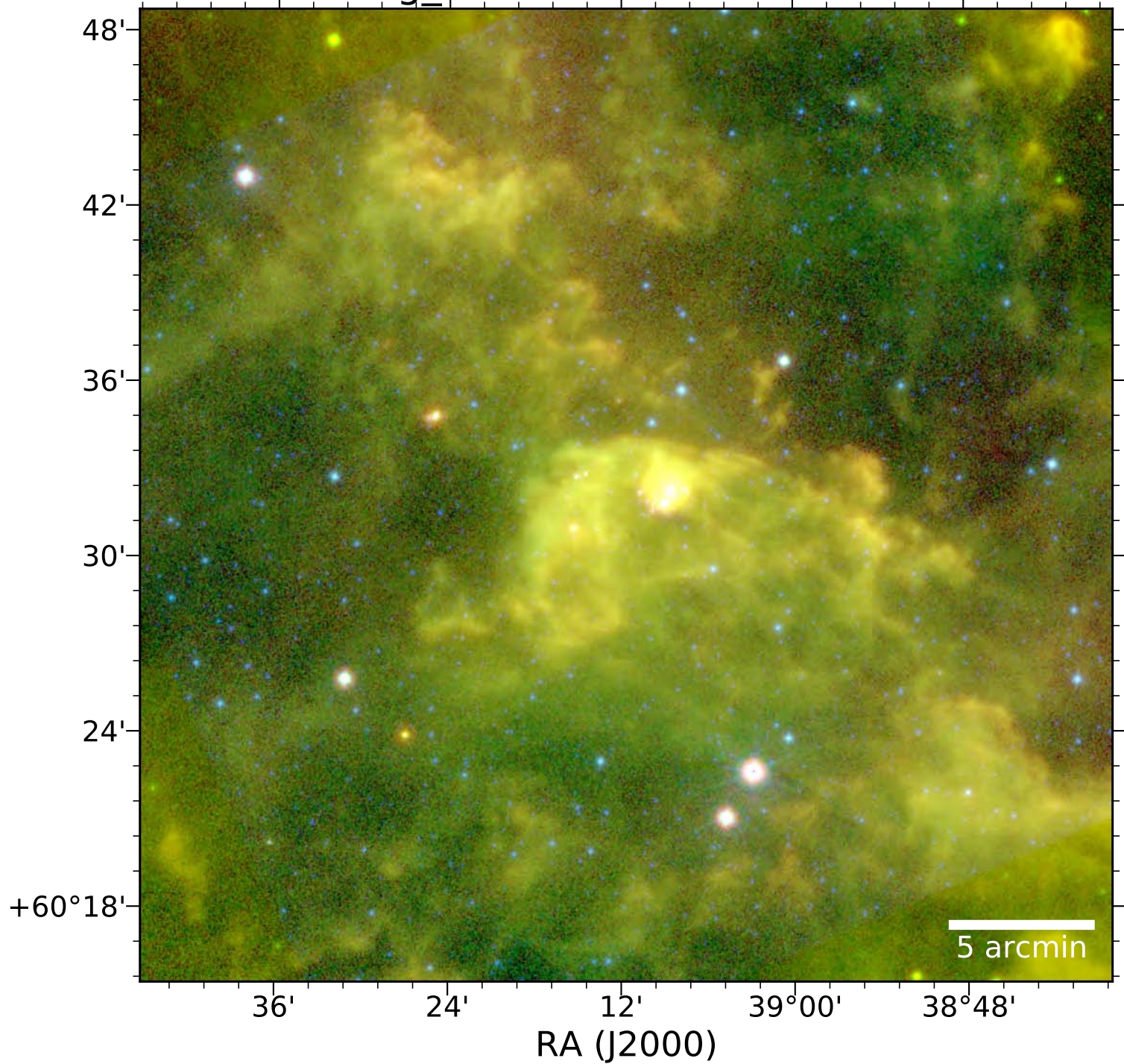
sfog_SRC258 G135.54+0.27

Dec (J2000)



sfog_SRC258 G135.54+0.27

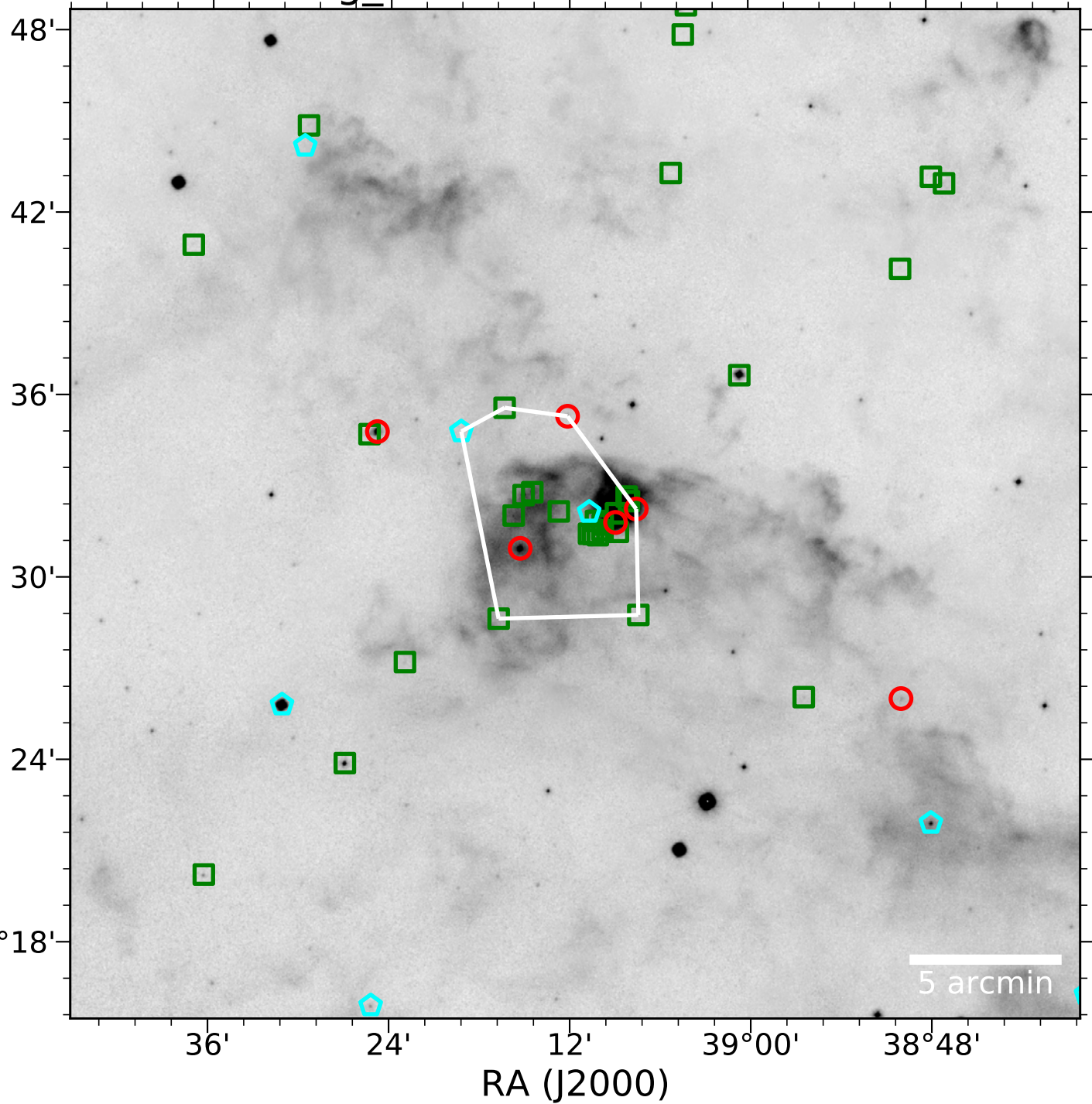
Dec (J2000)



sfog_SRC258: G135.54+0.27

Dec (J2000)

+60°18'



5 arcmin

sfog_SRC259 G139.92+0.2

Dec (J2000)

+58°24'

36'

33'

30'

27'

06'

47°00'

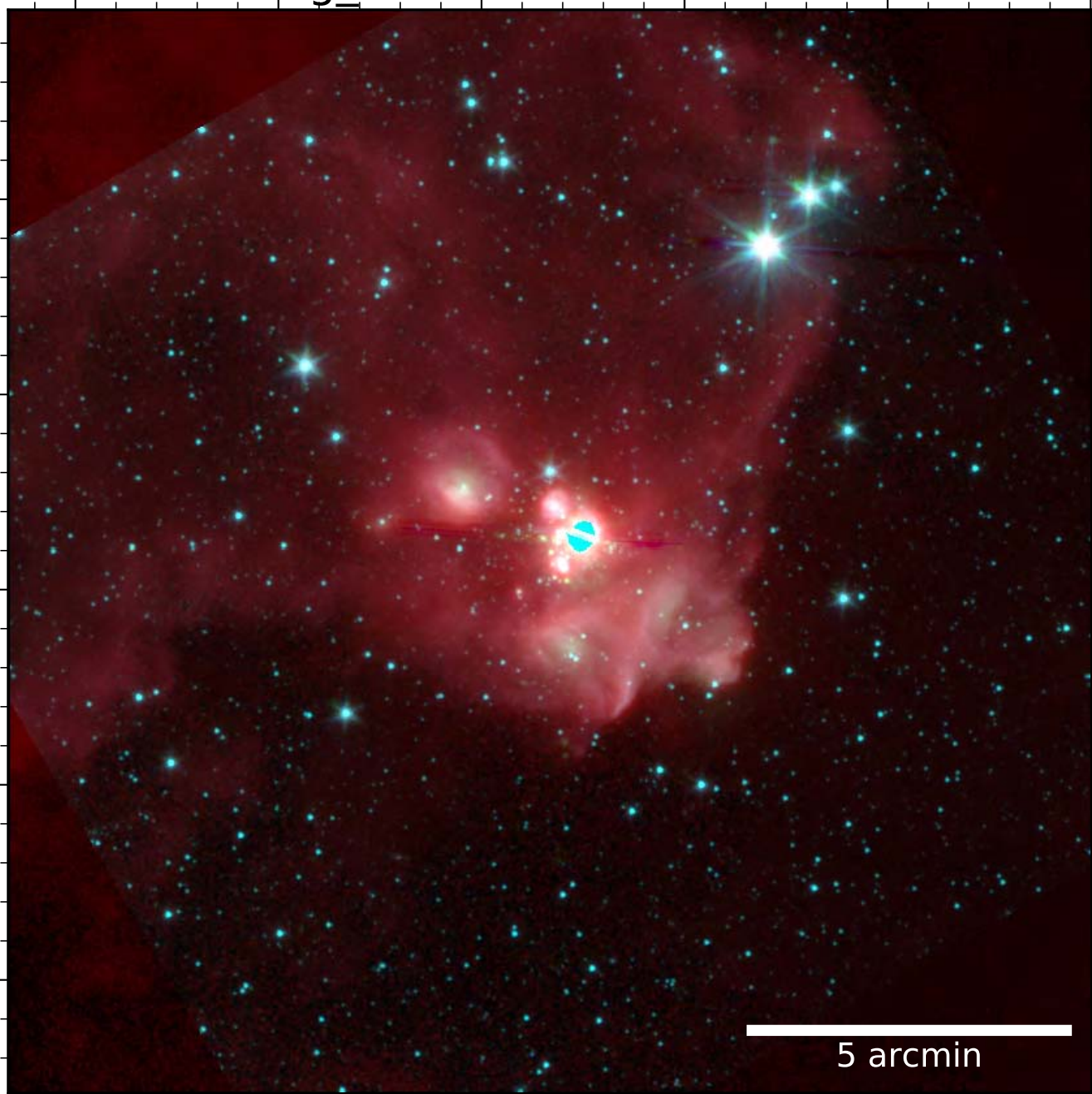
54'

48'

46°42'

RA (J2000)

5 arcmin



sfog_SRC259 G139.92+0.2

Dec (J2000)

+58°24'

36'

33'

30'

27'

06'

47°00'

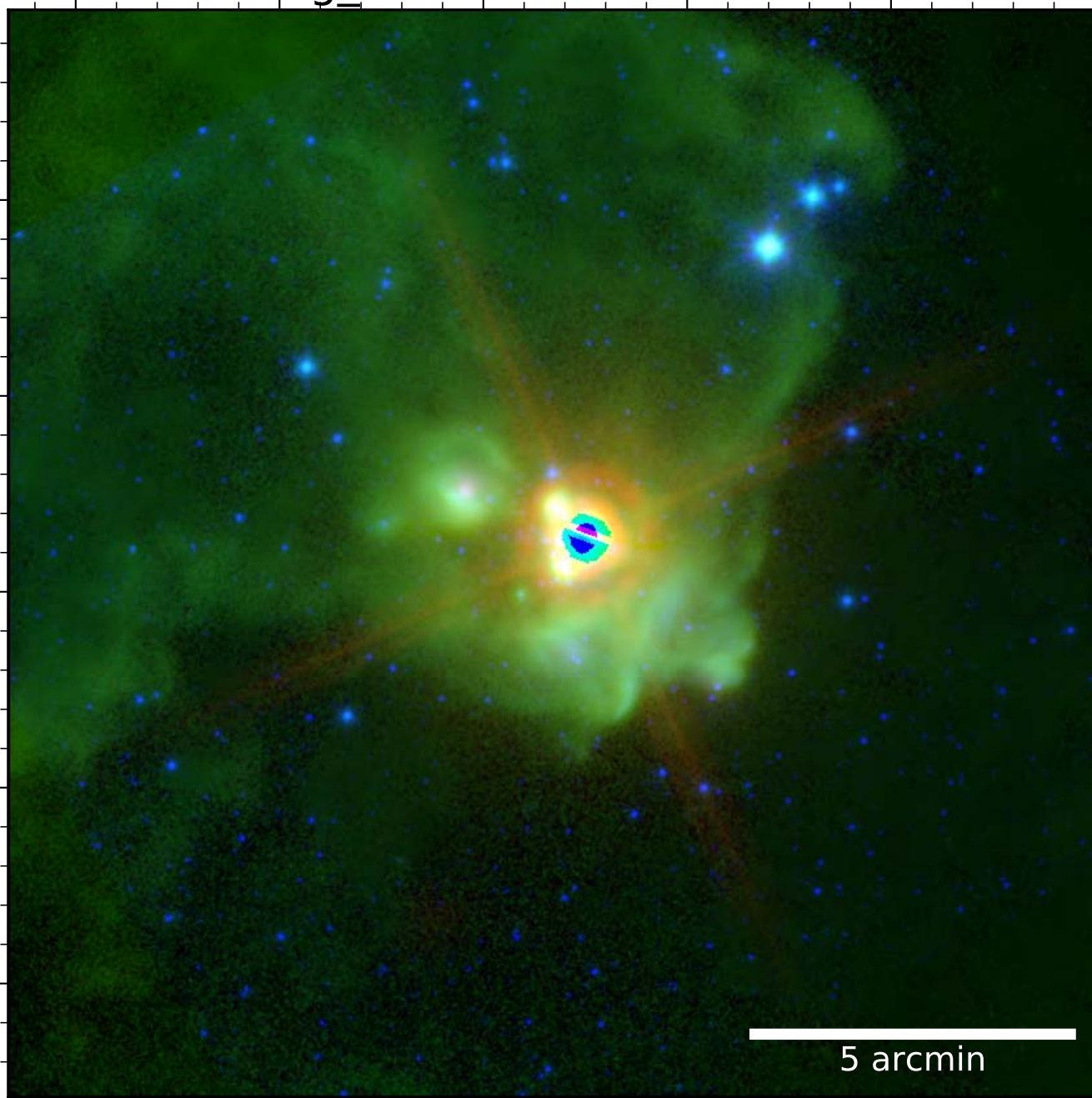
54'

48'

46°42'

RA (J2000)

5 arcmin



sfog_SRC259: G139.92+0.2

Dec (J2000)

+58°24'

36'

33'

30'

27'

06'

47°00'

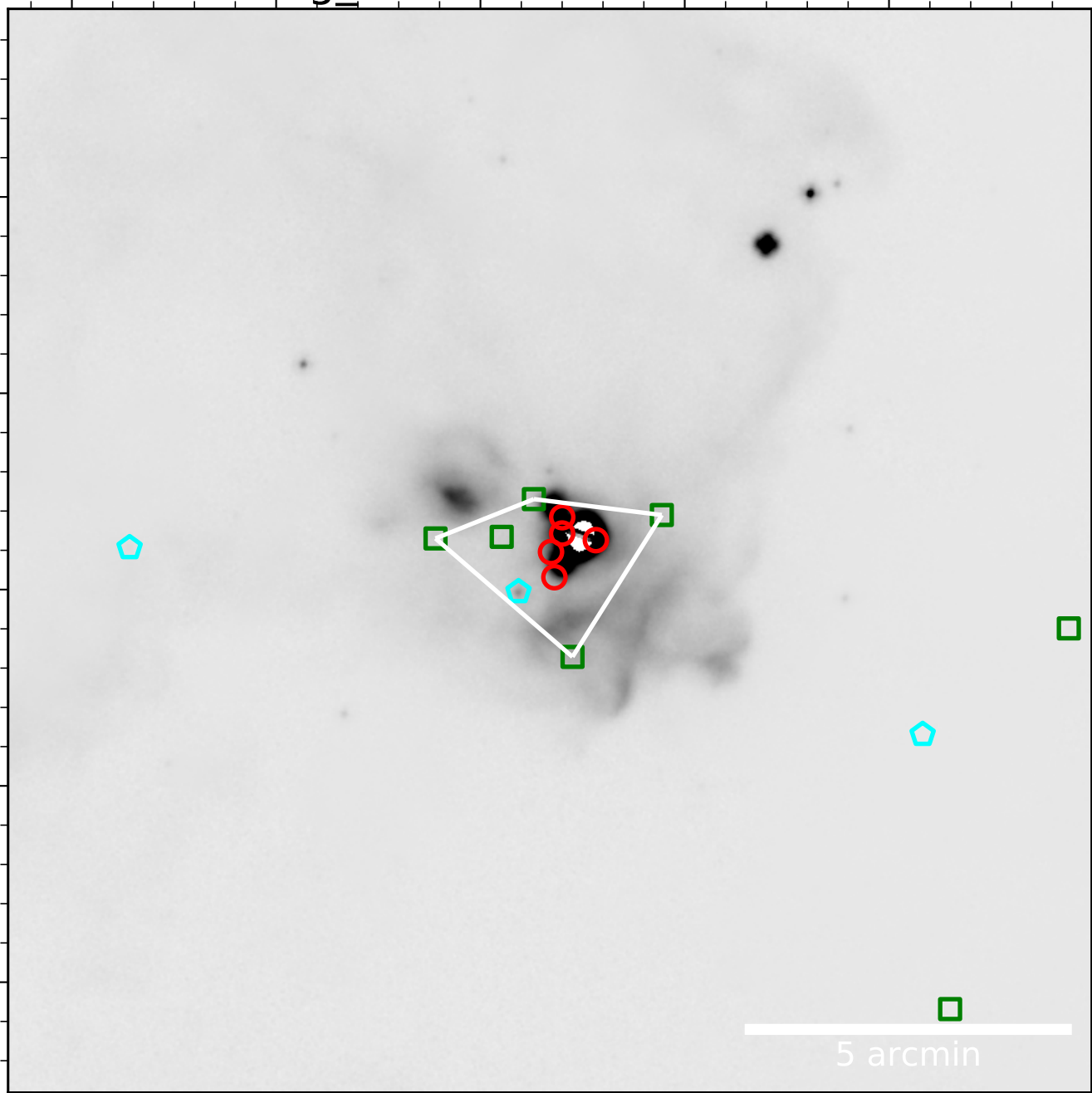
54'

48'

46°42'

RA (J2000)

5 arcmin



sfog_SRC260 G135.21-0.01

Dec (J2000)

+60°12'

36'

30'

24'

18'

48'

36'

24'

12'

38°00'

RA (J2000)

5 arcmin

sfog_SRC260 G135.21-0.01

Dec (J2000)

+60°12'

36'

30'

24'

18'

48'

36'

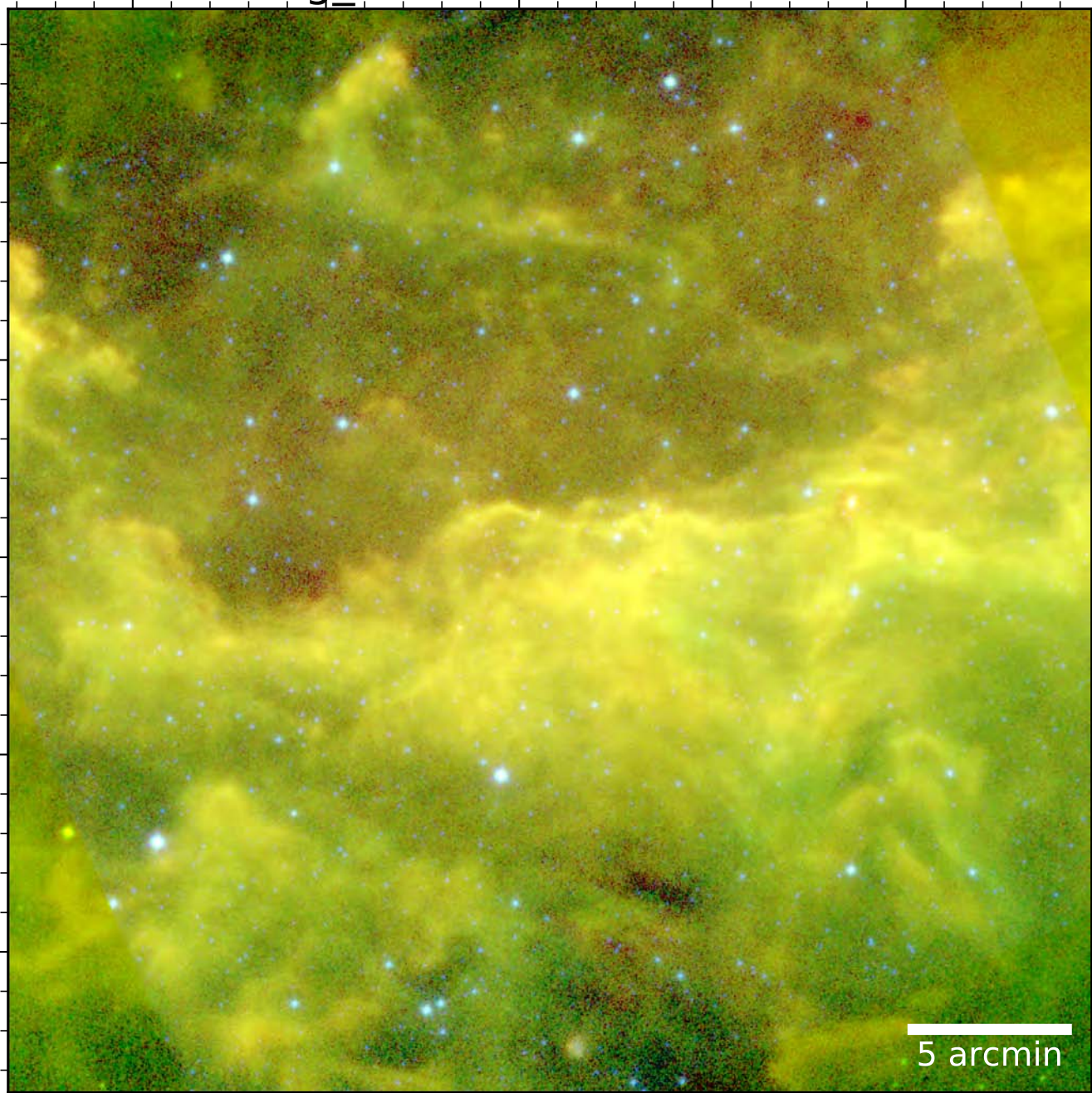
24'

12'

38°00'

RA (J2000)

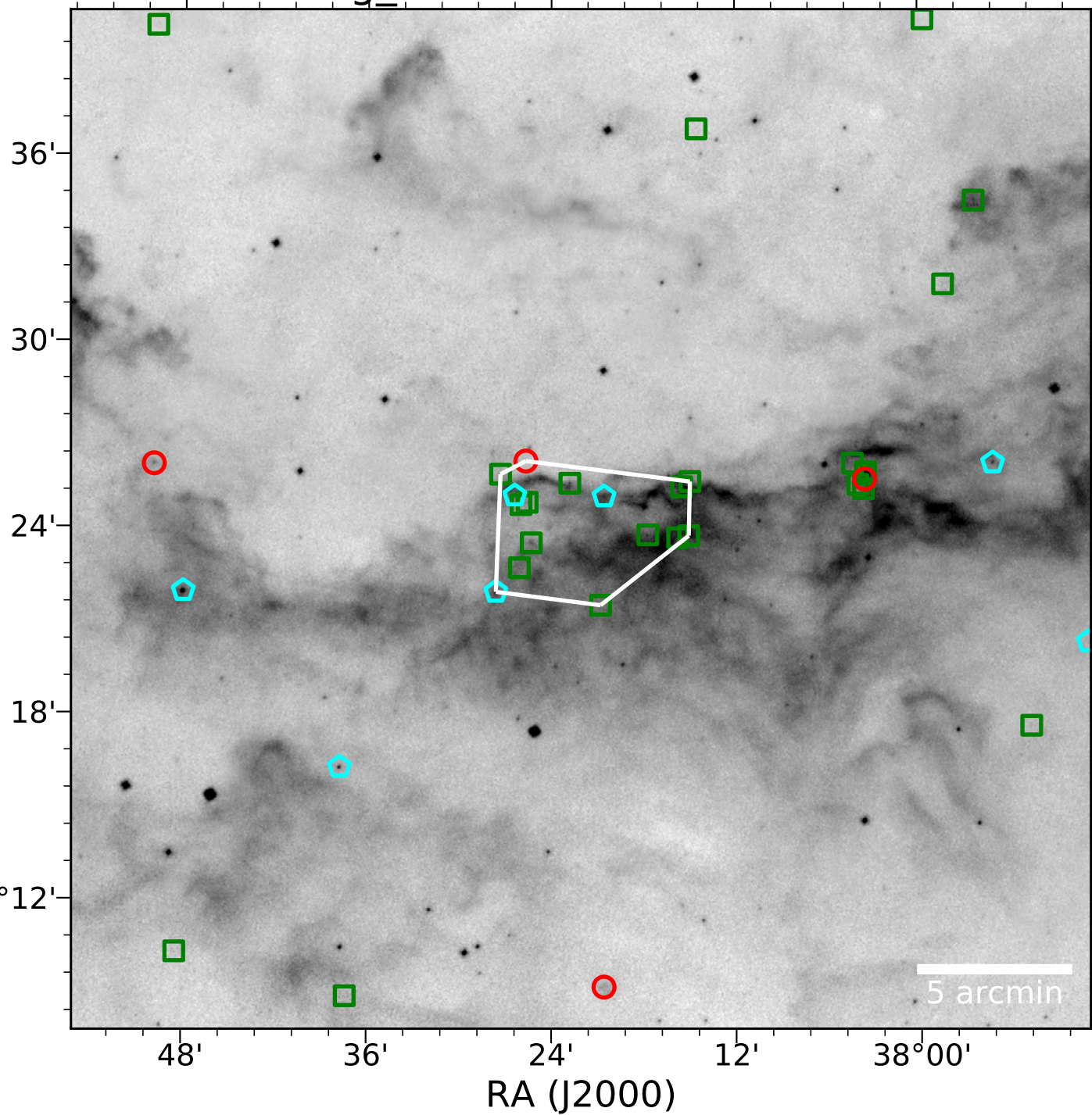
5 arcmin



sfog_SRC260: G135.21-0.01

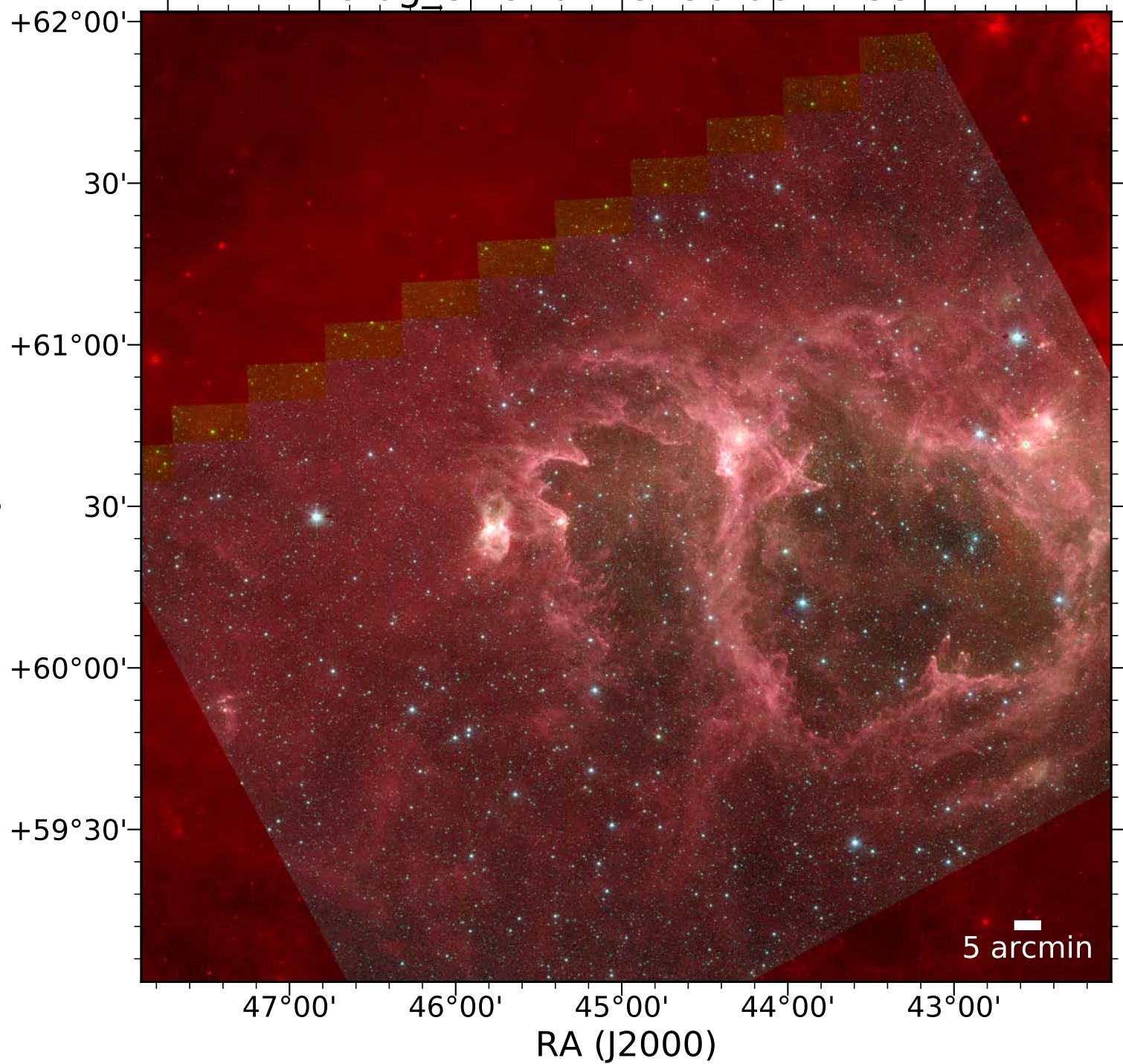
Dec (J2000)

+60°12'



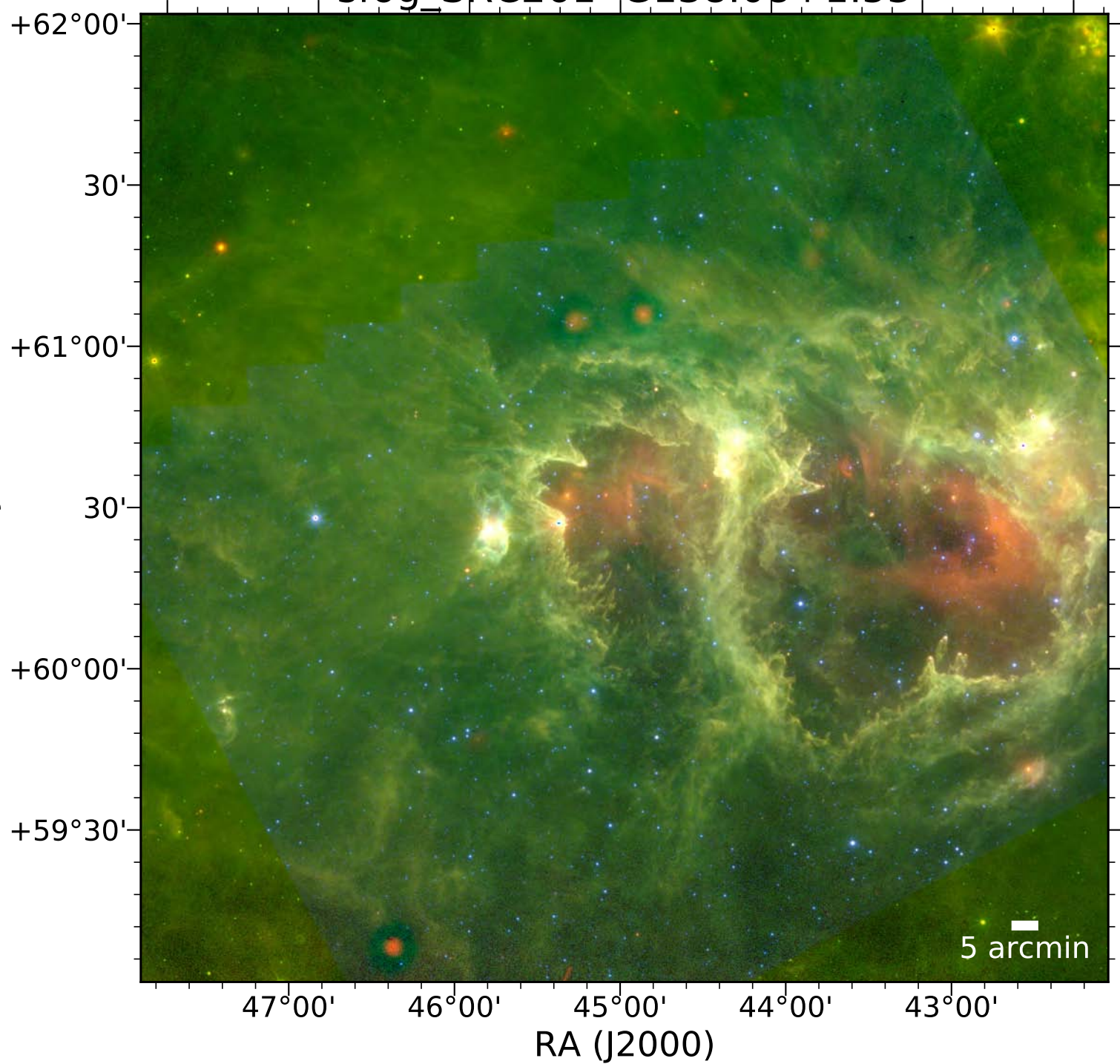
sfog_SRC261 G138.08+1.53

Dec (J2000)



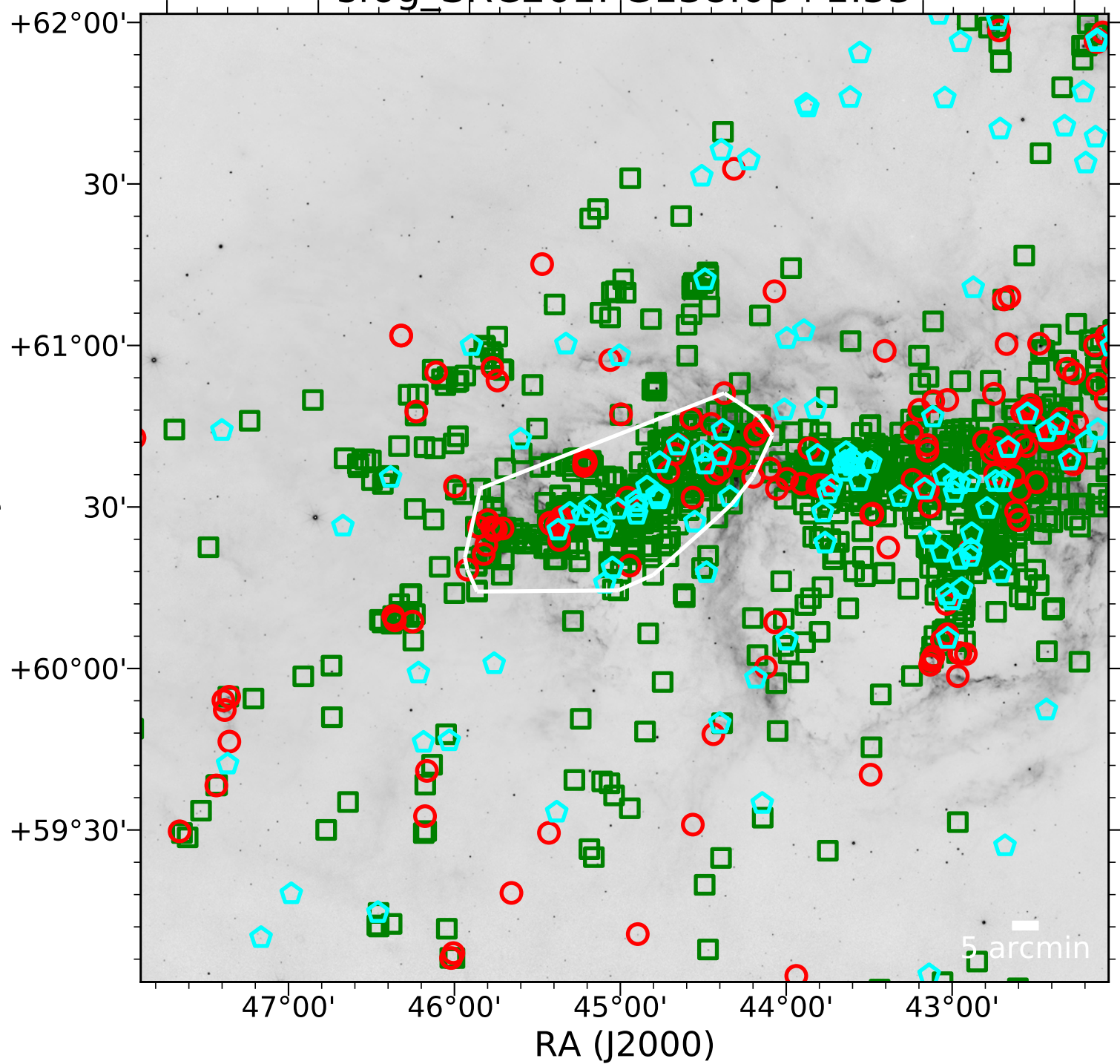
sfog_SRC261 G138.08+1.53

Dec (J2000)



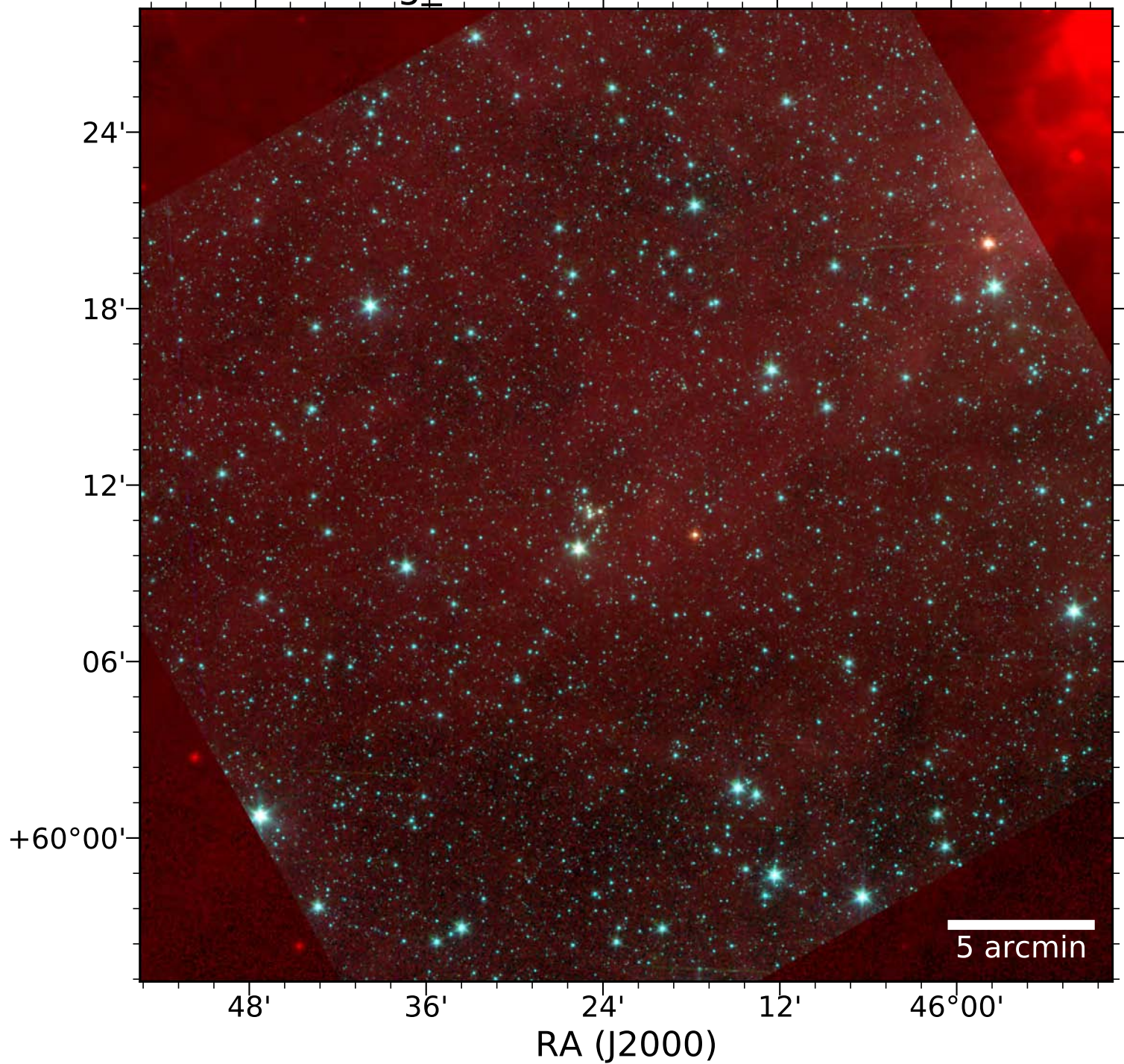
sfog_SRC261: G138.08+1.53

Dec (J2000)



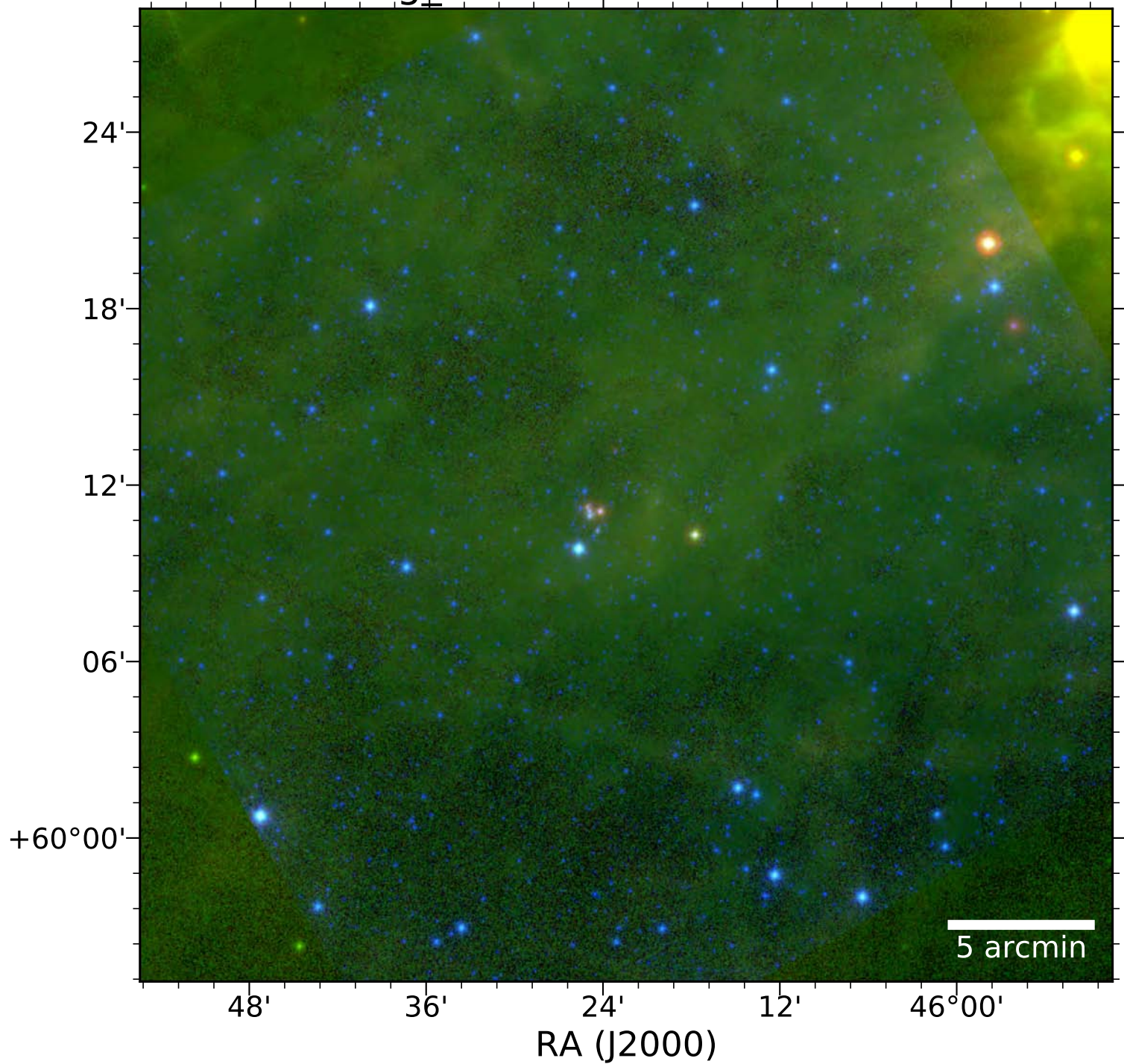
sfog_SRC262 G138.87+1.54

Dec (J2000)

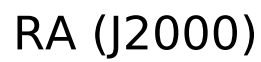
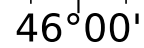
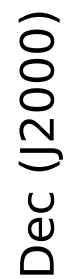


sfog_SRC262 G138.87+1.54

Dec (J2000)



sfog_SRC262: G138.87+1.54



sfog_SRC263 G135.21+1.57

Dec (J2000)

+61°45'

57'

54'

51'

48'

54'

48'

42'

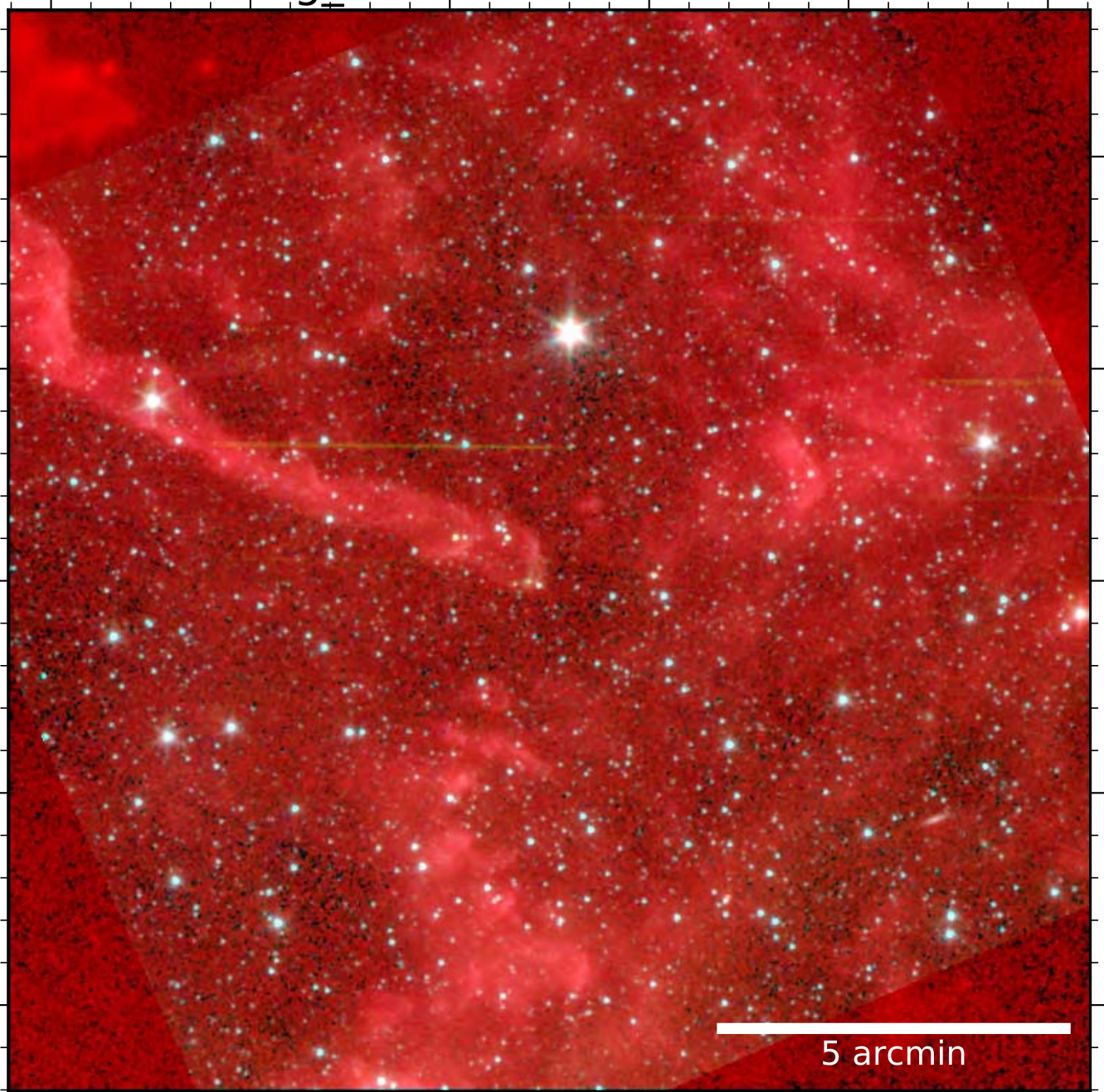
36'

30'

39°24'

RA (J2000)

5 arcmin



sfog_SRC263 G135.21+1.57

Dec (J2000)

+61°45'

57'

54'

51'

48'

54'

48'

42'

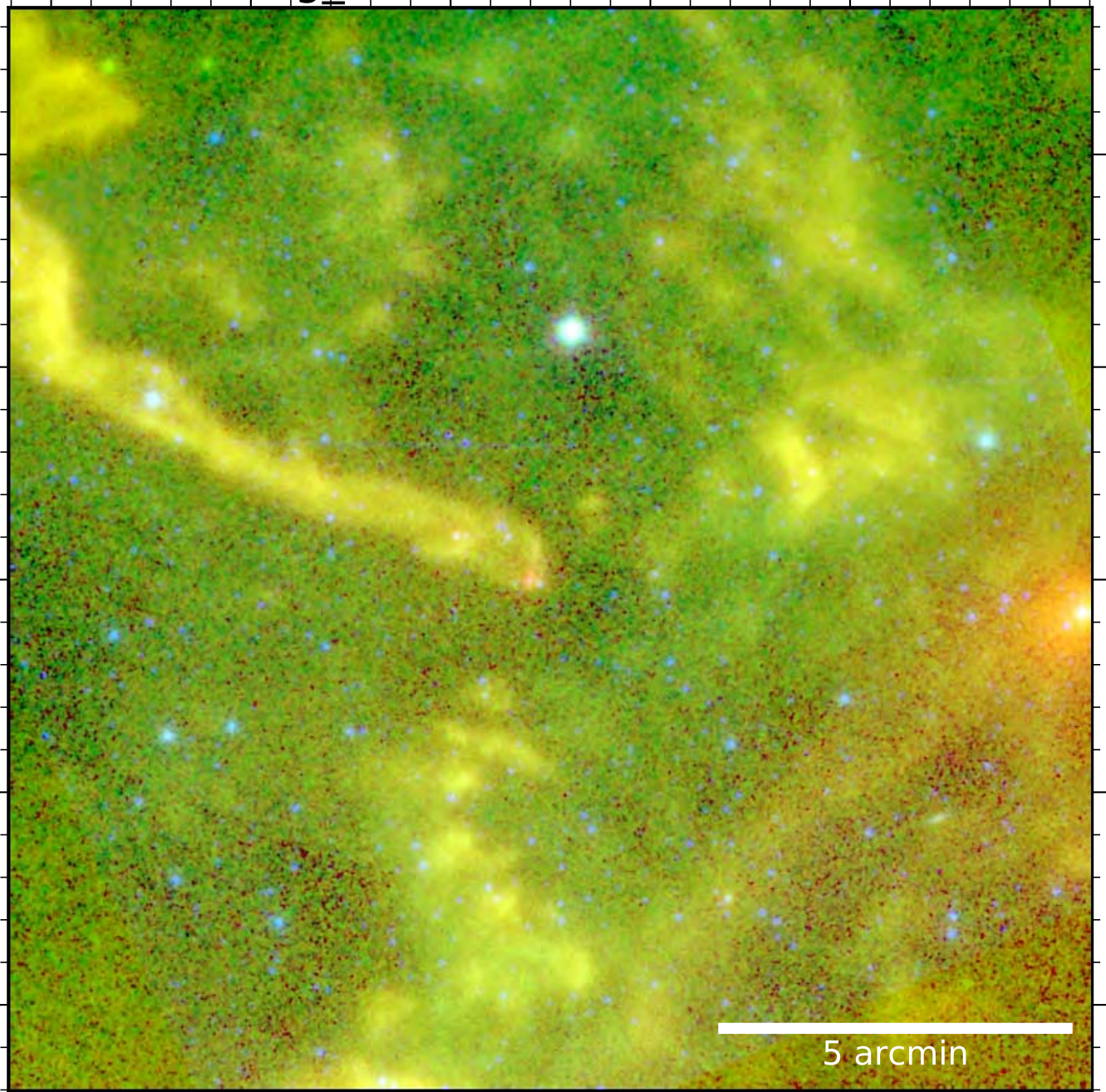
36'

30'

39°24'

RA (J2000)

5 arcmin



sfog_SRC263: G135.21+1.57

Dec (J2000)

+61°45'

57'

54'

51'

48'

54'

48'

42'

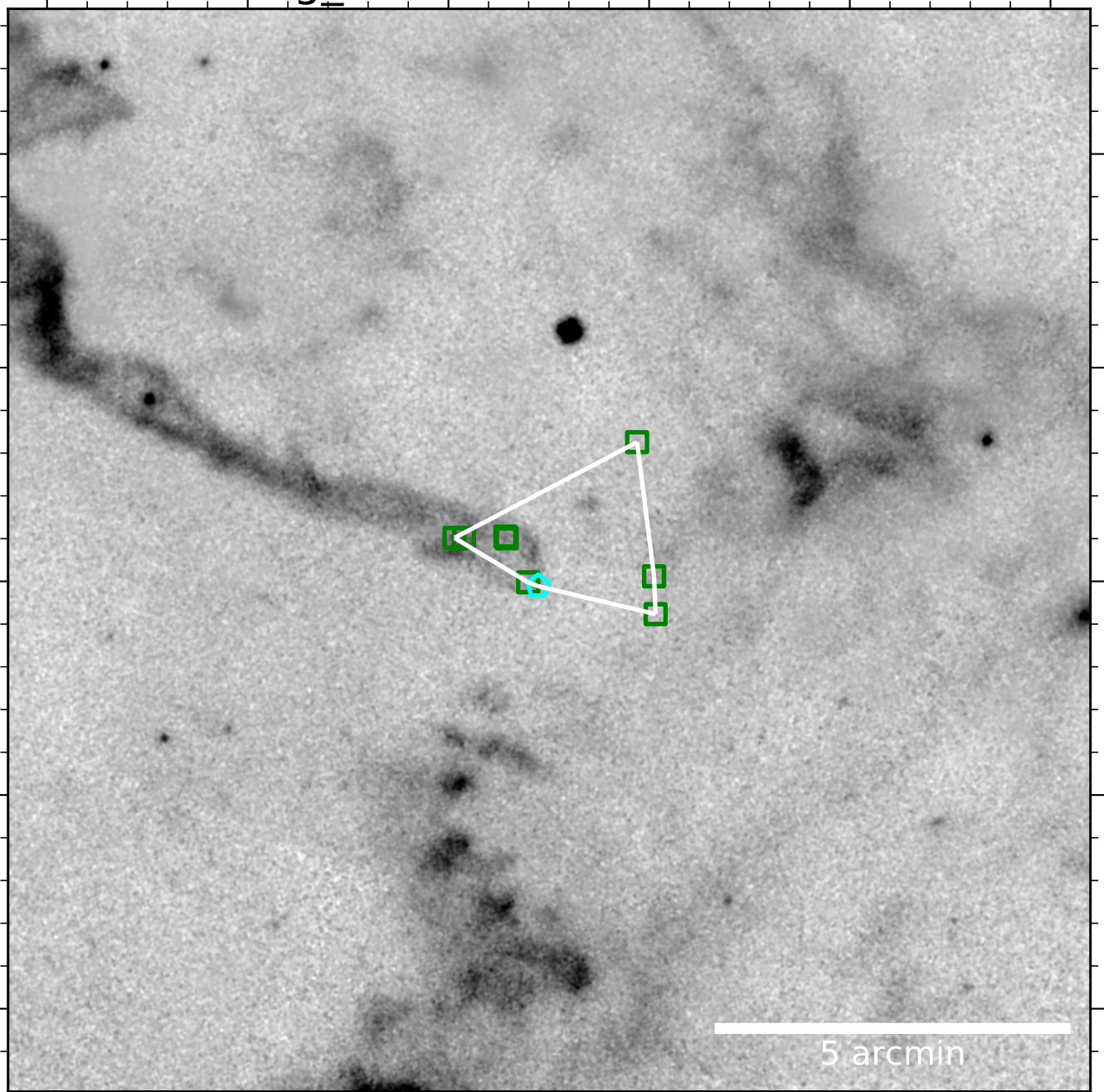
36'

30'

39°24'

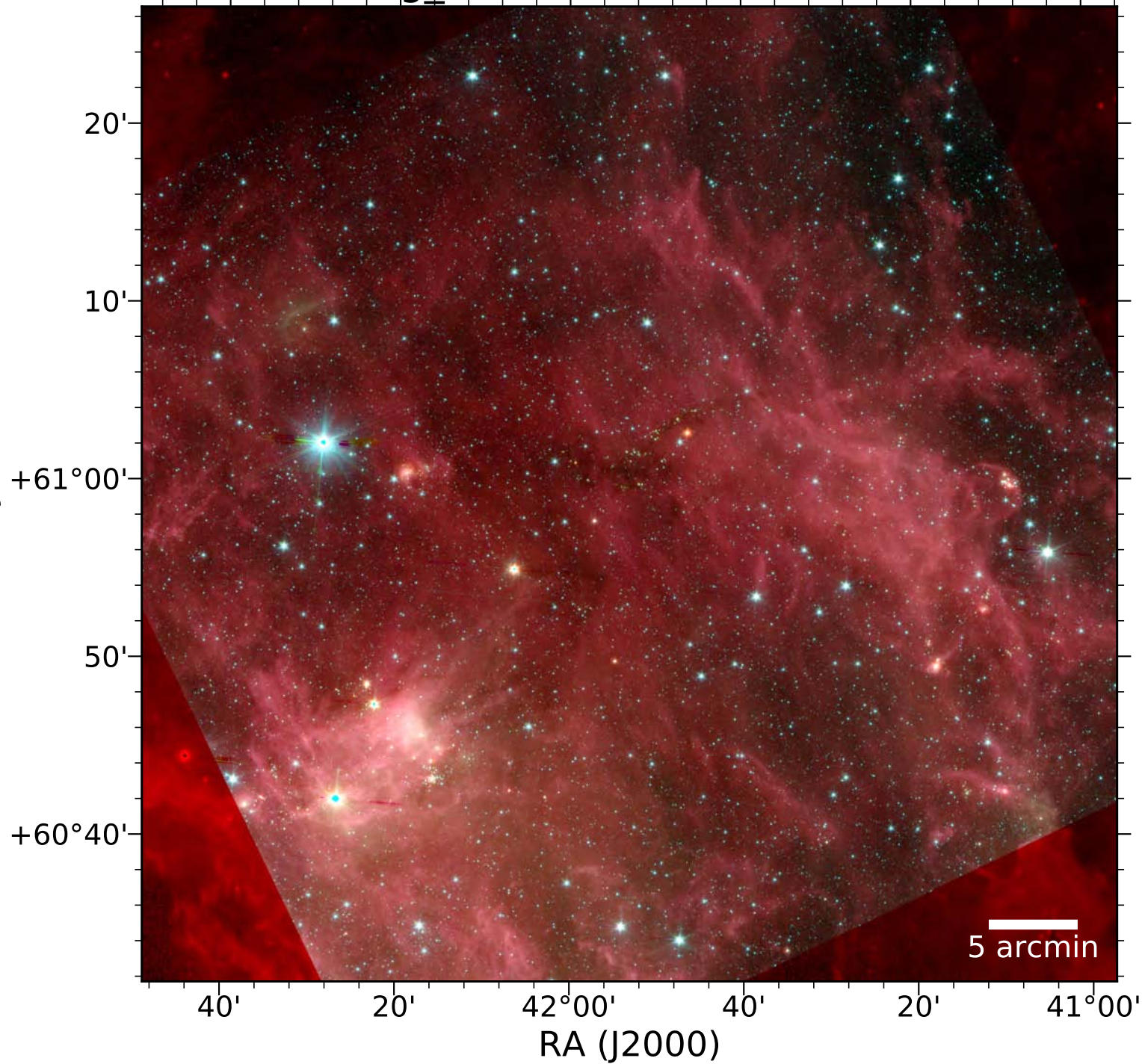
RA (J2000)

5 arcmin



sfog_SRC264 G136.54+1.22

Dec (J2000)



sfog_SRC264 G136.54+1.22

Dec (J2000)

+61°00'

50'

+60°40'

40'

20'

42°00'

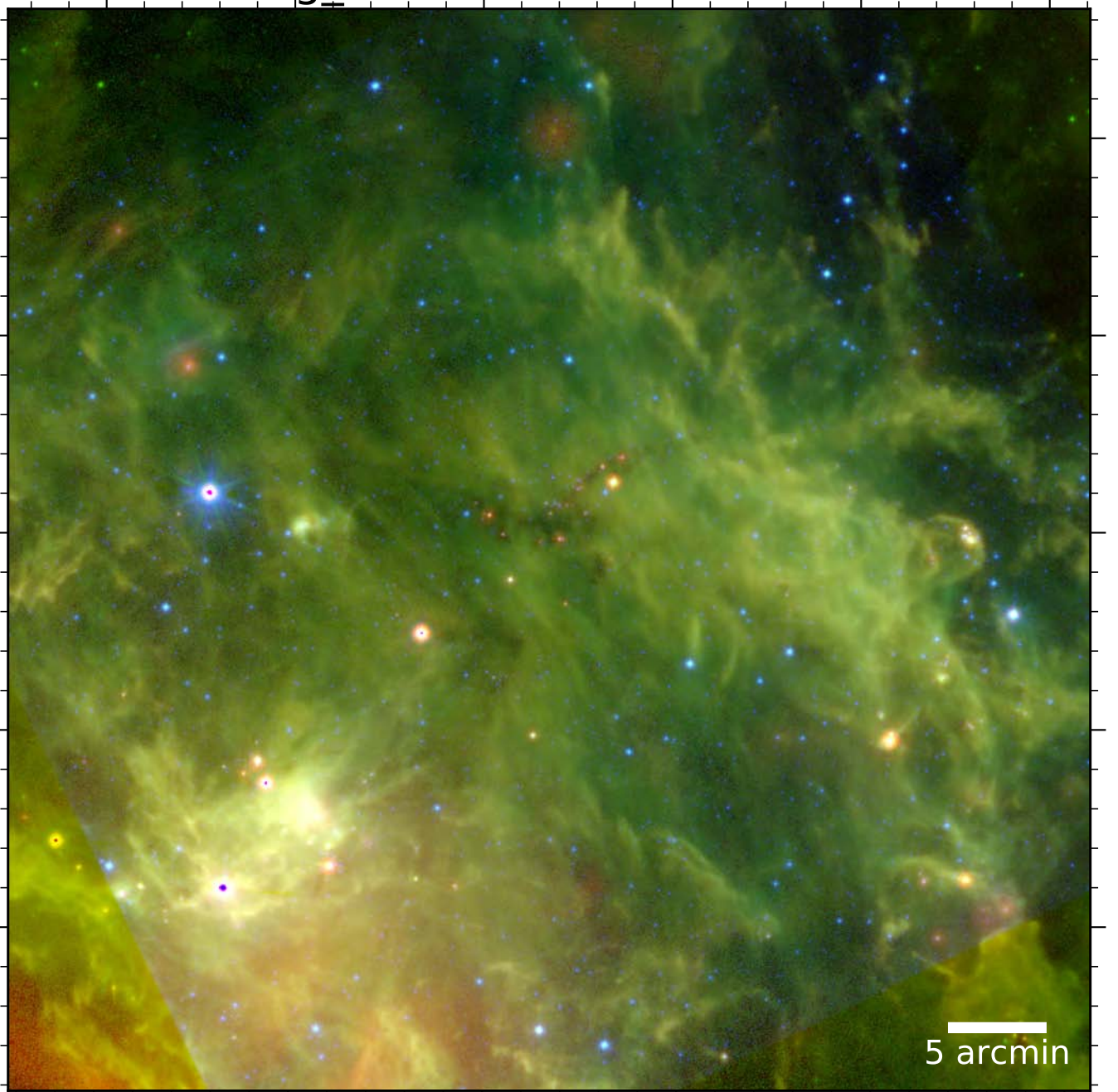
40'

20'

41°00'

RA (J2000)

5 arcmin



sfog_SRC264: G136.54+1.22

Dec (J2000)

+61°00'

50'

+60°40'

40'

20'

42°00'

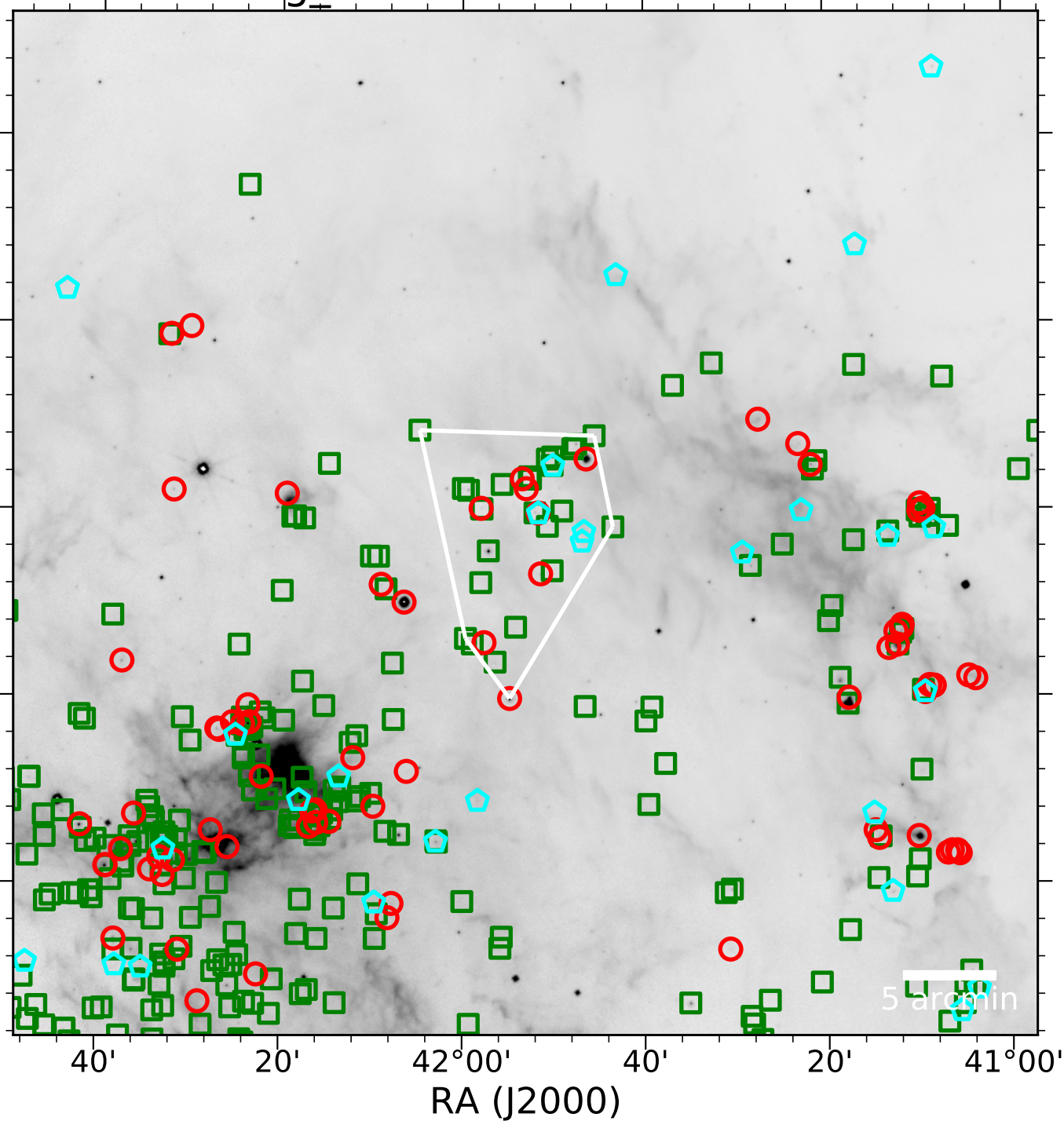
40'

20'

41°00'

RA (J2000)

5 arcmin



sfog_SRC265 G136.3+0.95

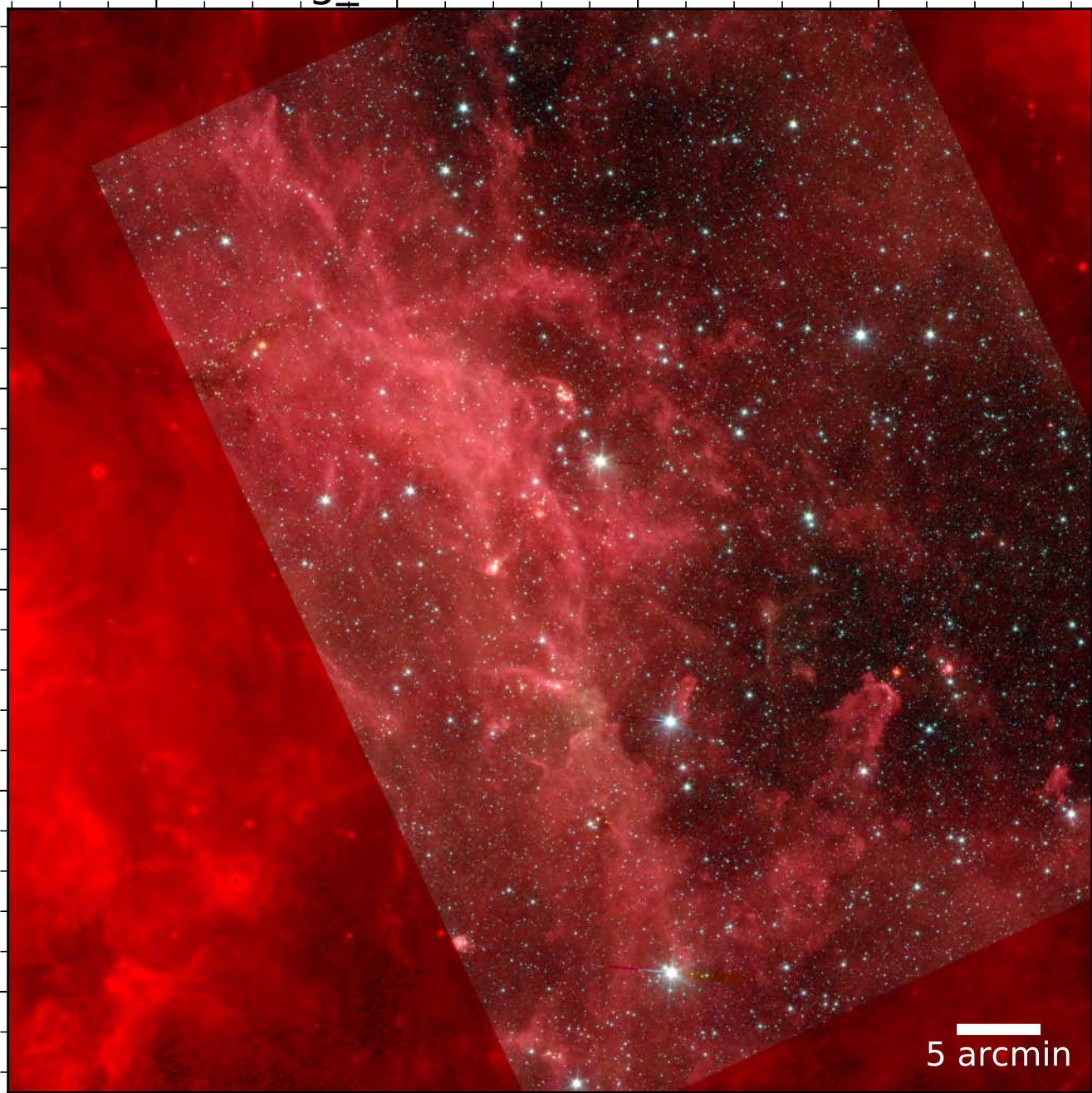
Dec (J2000)

12'
+61°00'
48'
36'
+60°24'

42°00' 30' 41°00' 40°30'

RA (J2000)

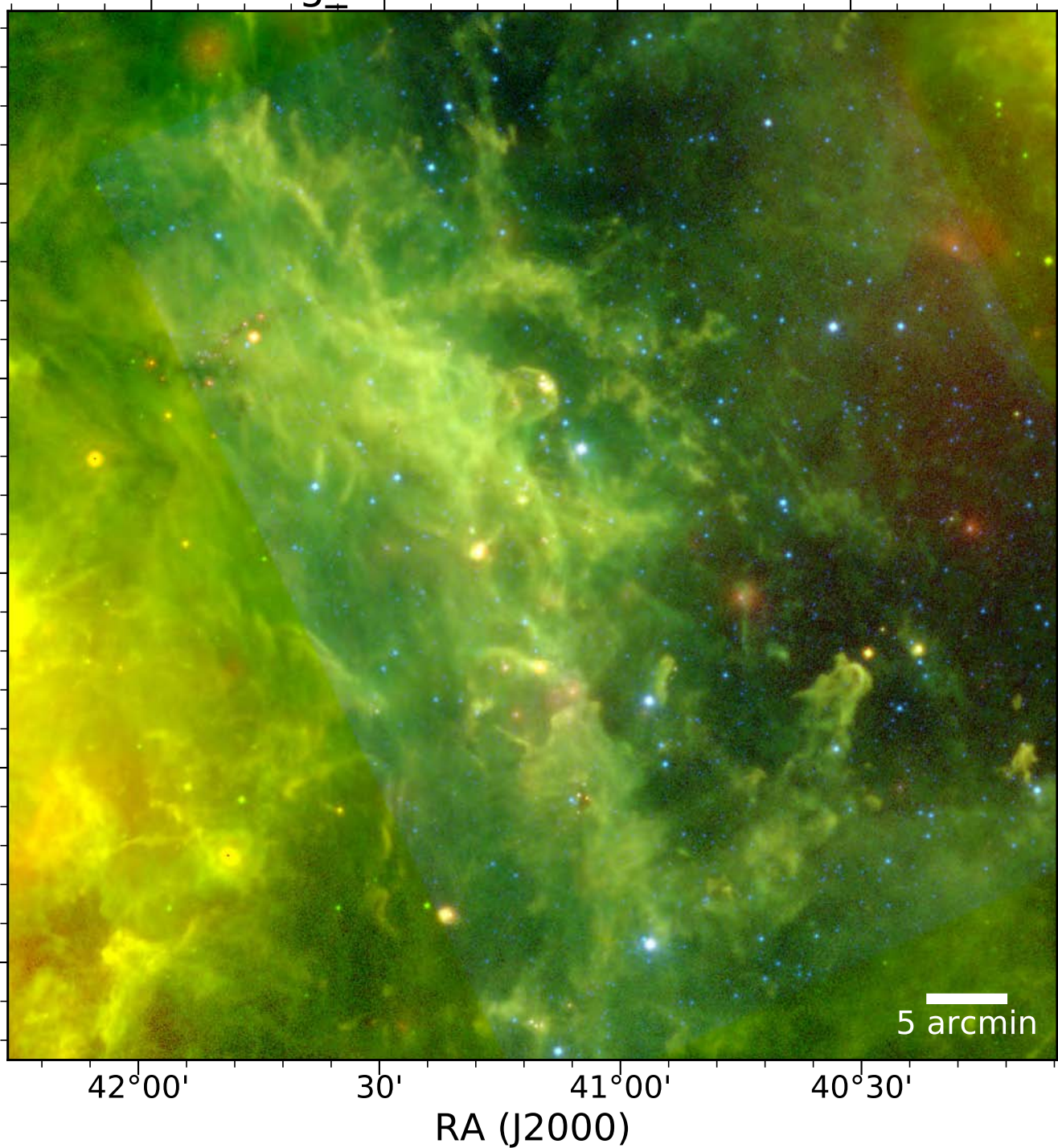
5 arcmin



sfog_SRC265 G136.3+0.95

Dec (J2000)

12'
+61°00'
48'
36'
+60°24'



5 arcmin

sfog_SRC265: G136.3+0.95

Dec (J2000)

+61°00'

12'

48'

36'

+60°24'

42°00'

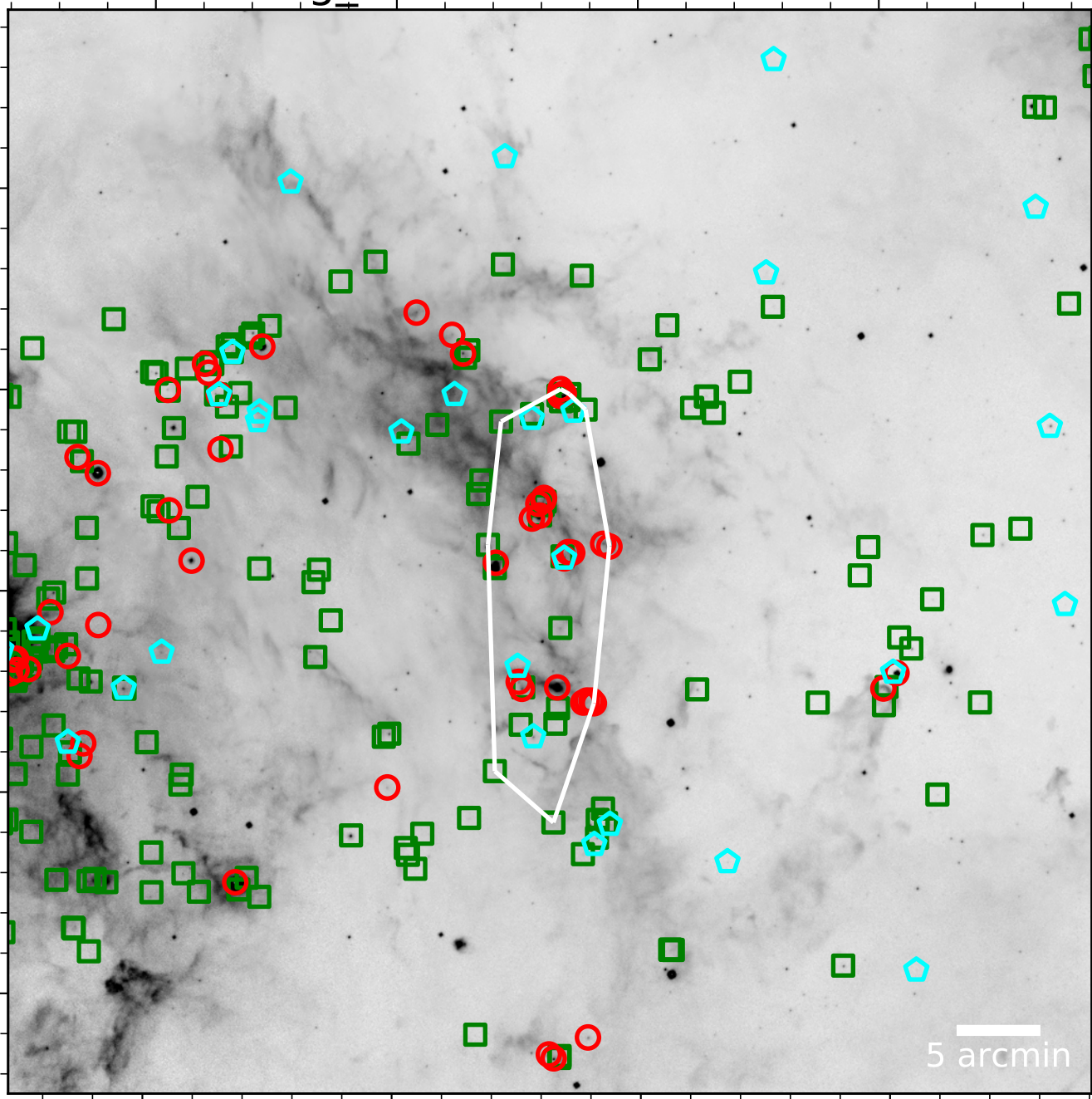
30'

41°00'

40°30'

RA (J2000)

5 arcmin



sfog_SRC266 G136.79+0.44

Dec (J2000)

24'
18'
12'
06'
+60°00'
+59°54'

42°00'

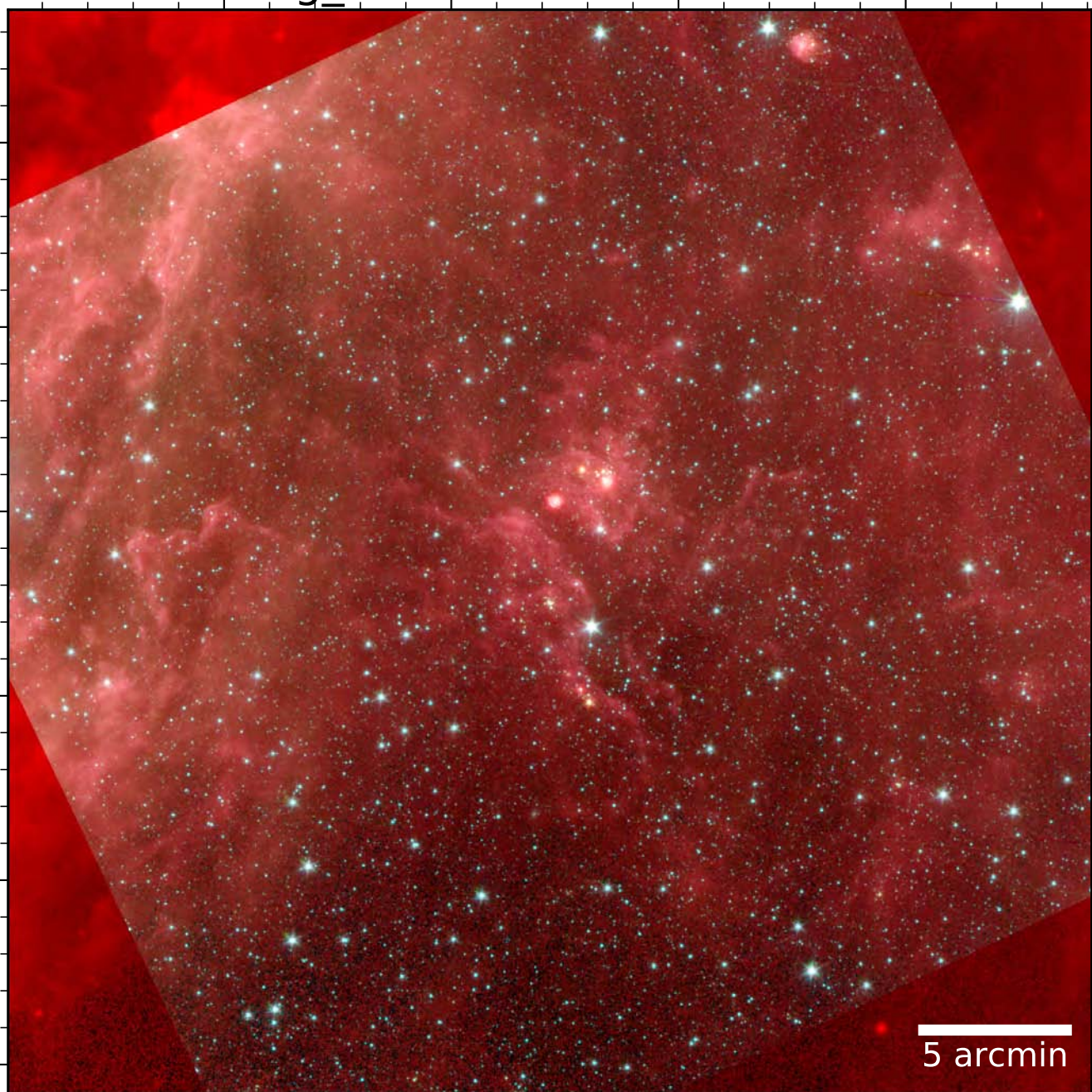
45'

30'

41°15'

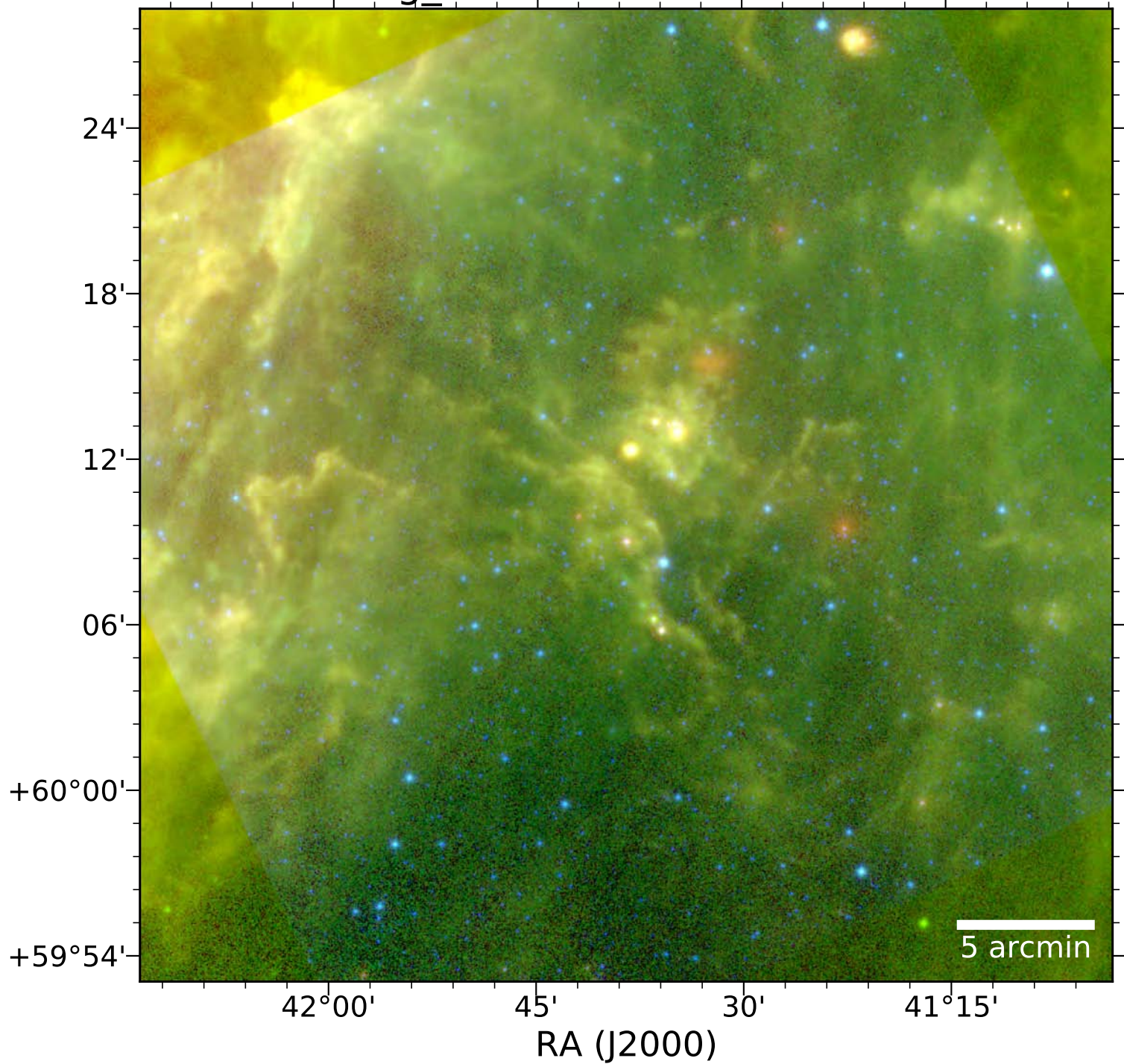
RA (J2000)

5 arcmin

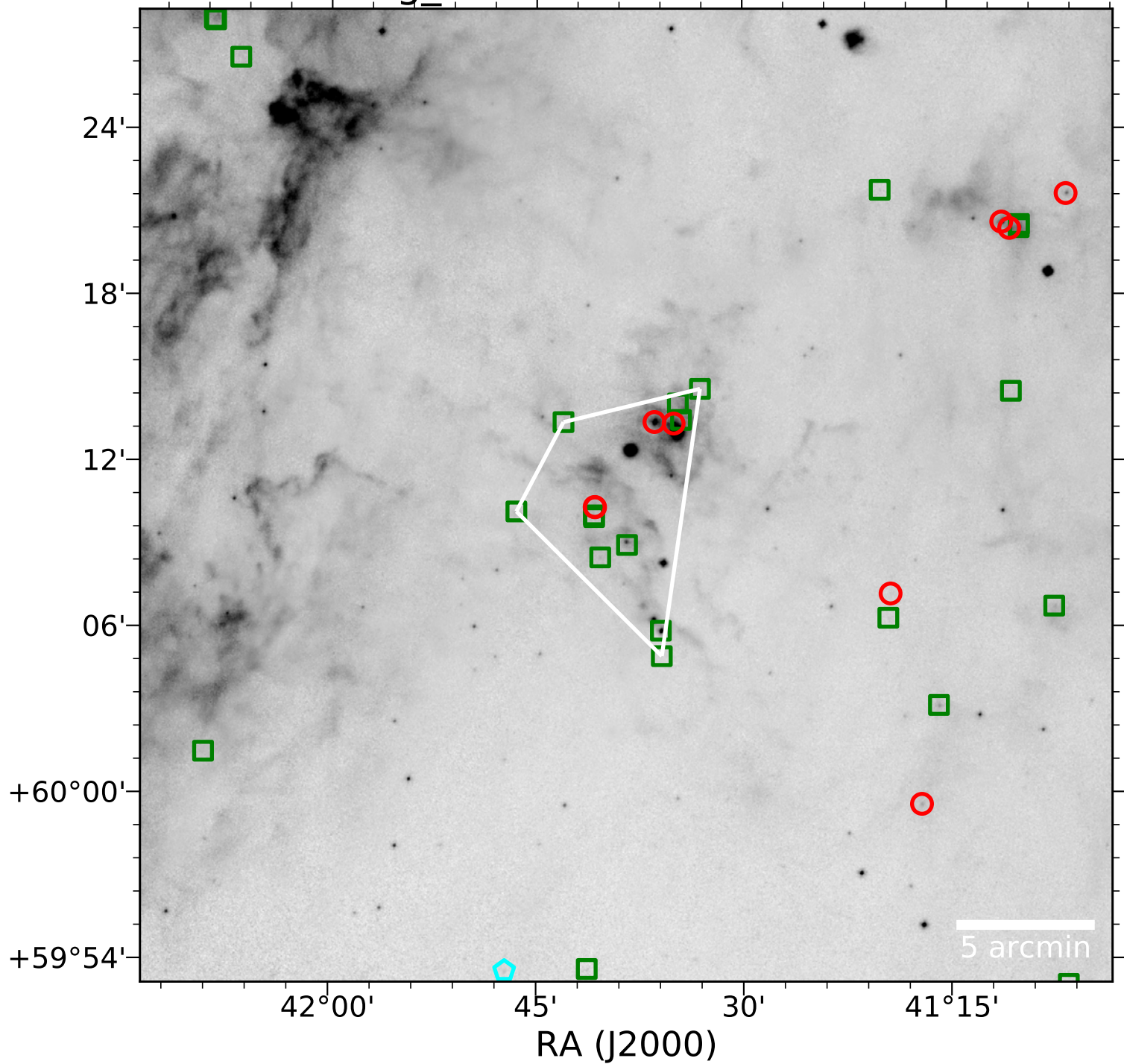


sfog_SRC266 G136.79+0.44

Dec (J2000)

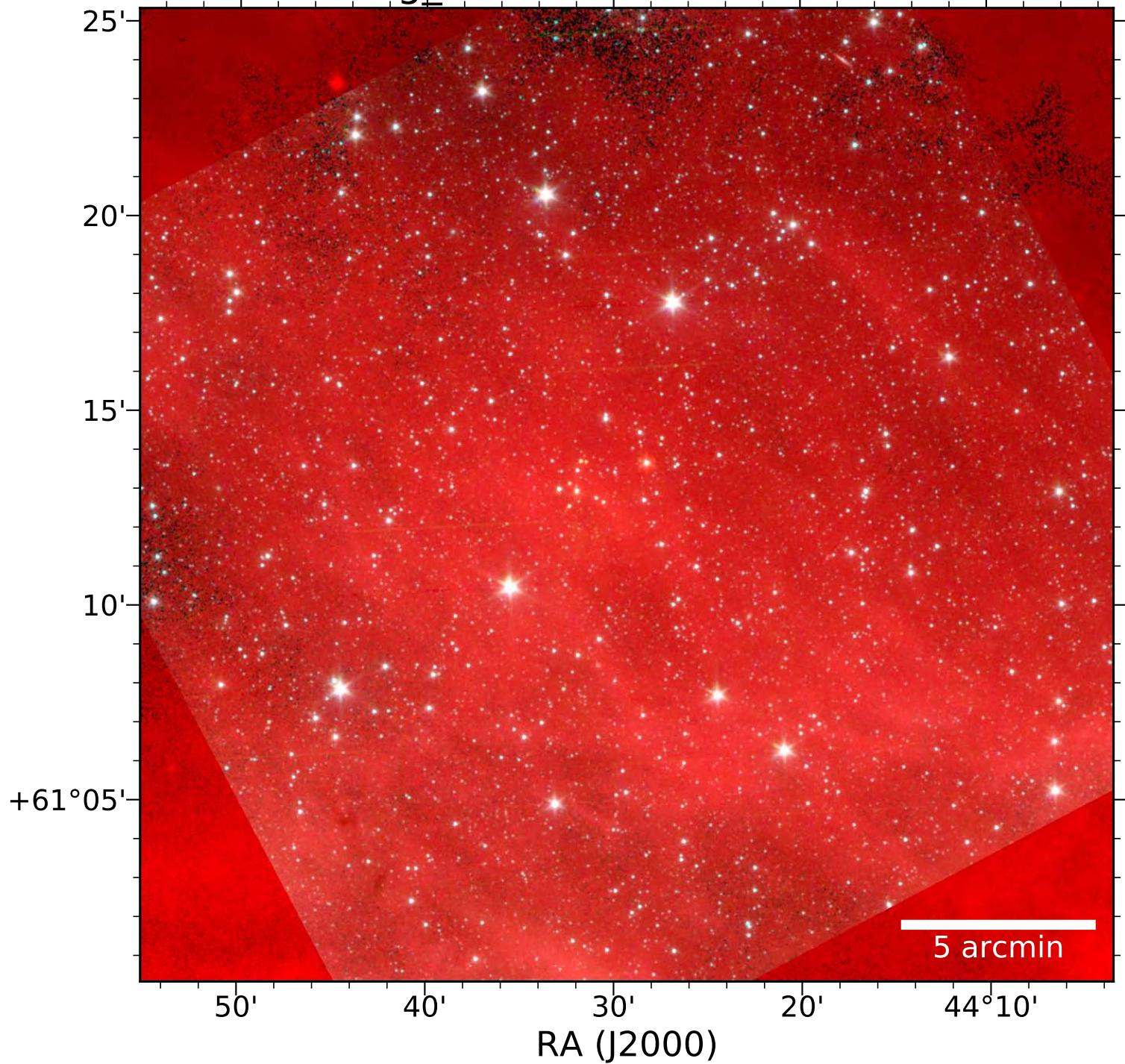


sfog SRC266: G136.79+0.44



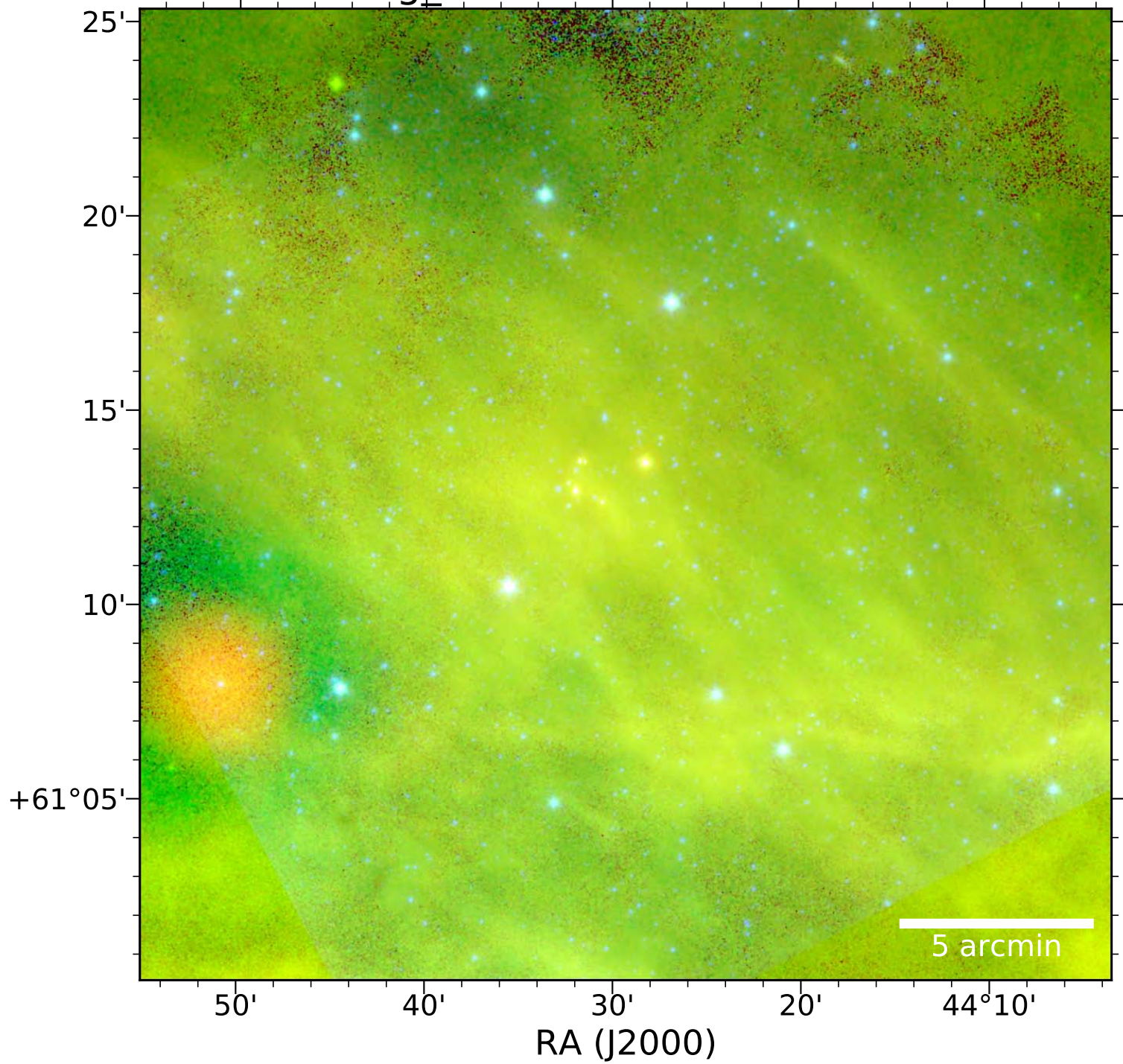
sfog_SRC267 G137.57+1.99

Dec (J2000)



sfog_SRC267 G137.57+1.99

Dec (J2000)



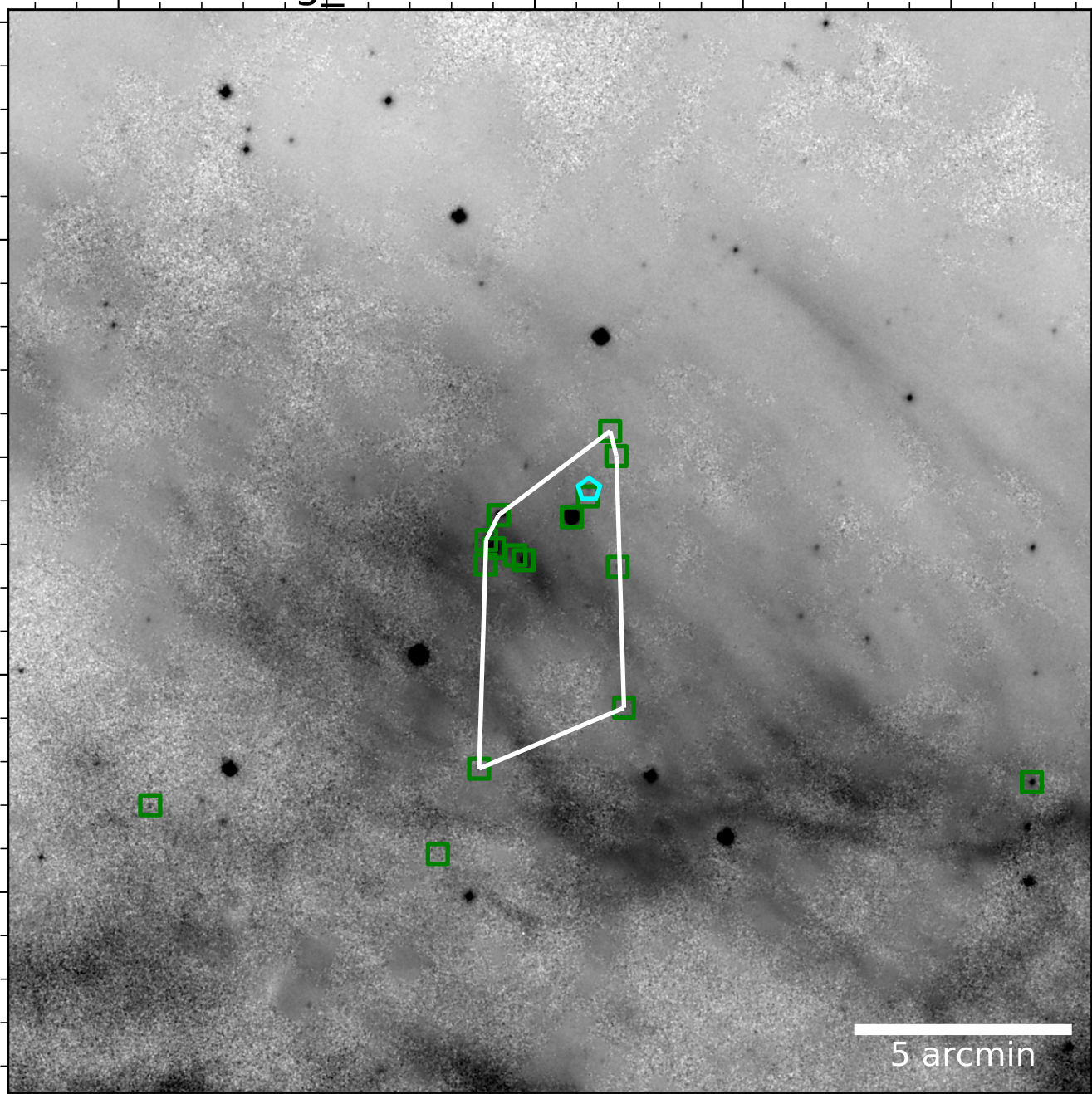
sfog_SRC267: G137.57+1.99

Dec (J2000)

+61°05'

RA (J2000)

5 arcmin



sfog_SRC268 G138.24+2.11

Dec (J2000)

+60°48'

54'

+61°00'

06'

12'

RA (J2000)

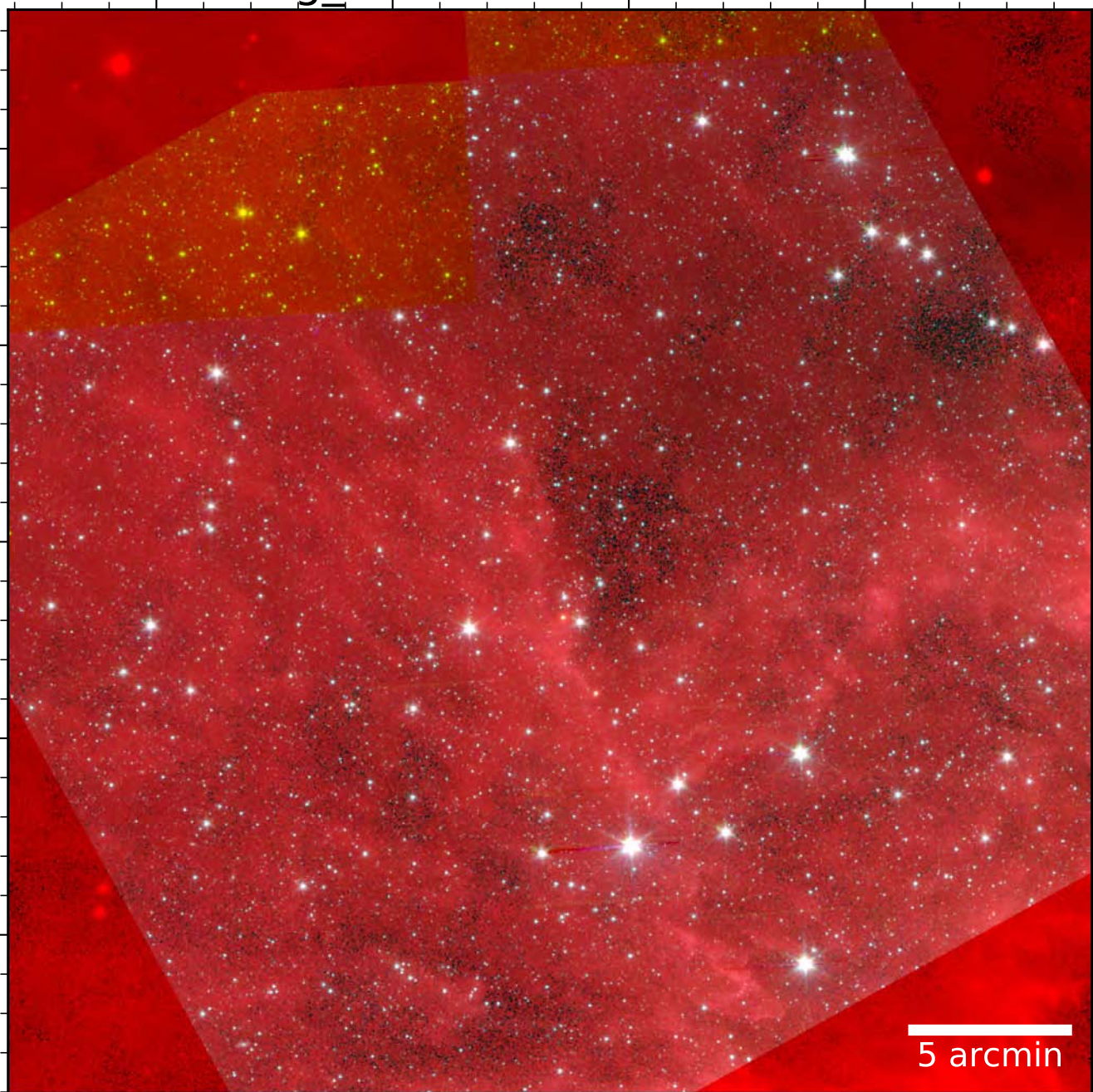
15'

46°00'

45'

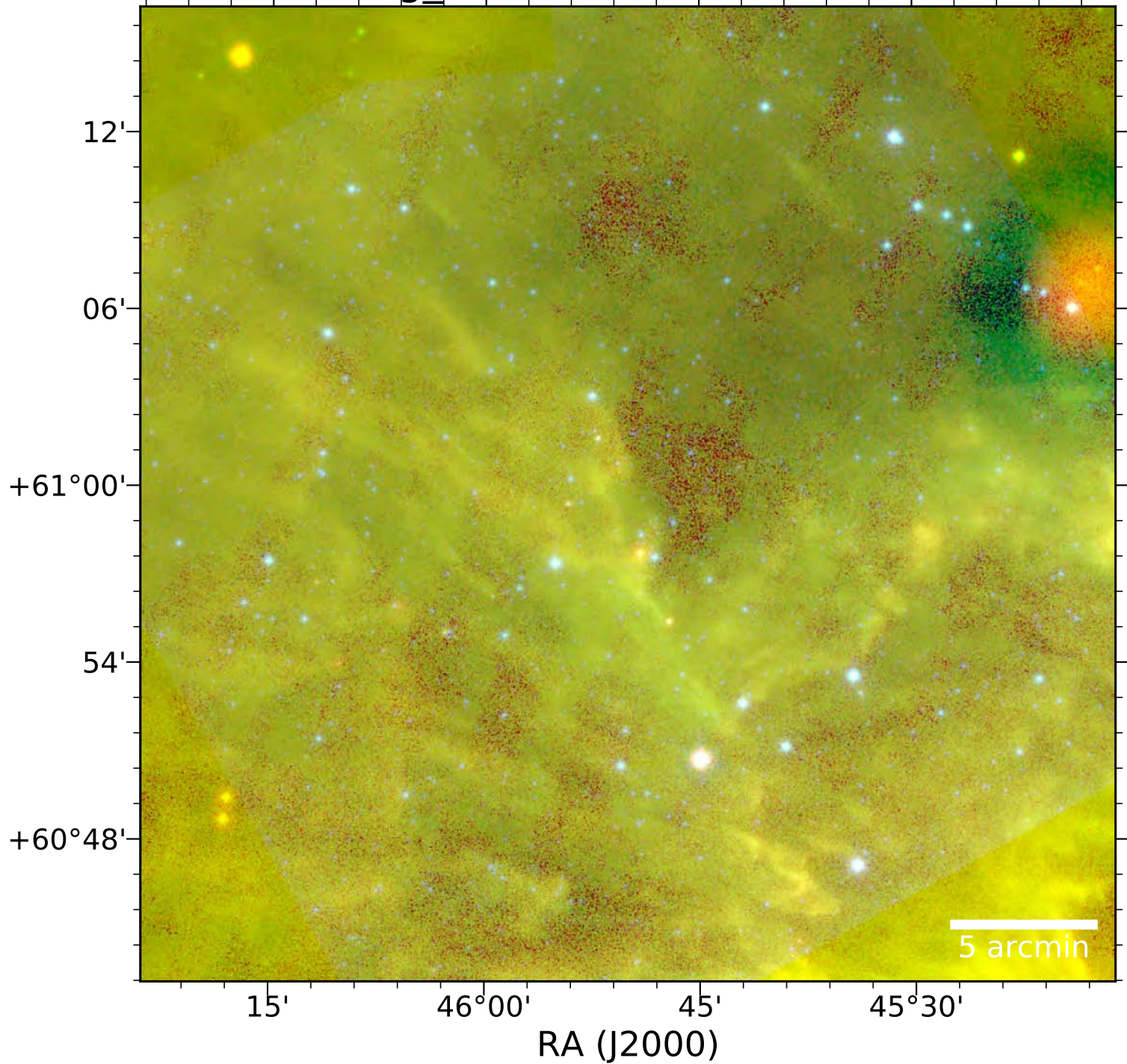
45°30'

5 arcmin



sfog_SRC268 G138.24+2.11

Dec (J2000)



sfog_SRC268: G138.24+2.11

Dec (J2000)

+61°00'

12'

06'

54'

+60°48'

12'

46°00'

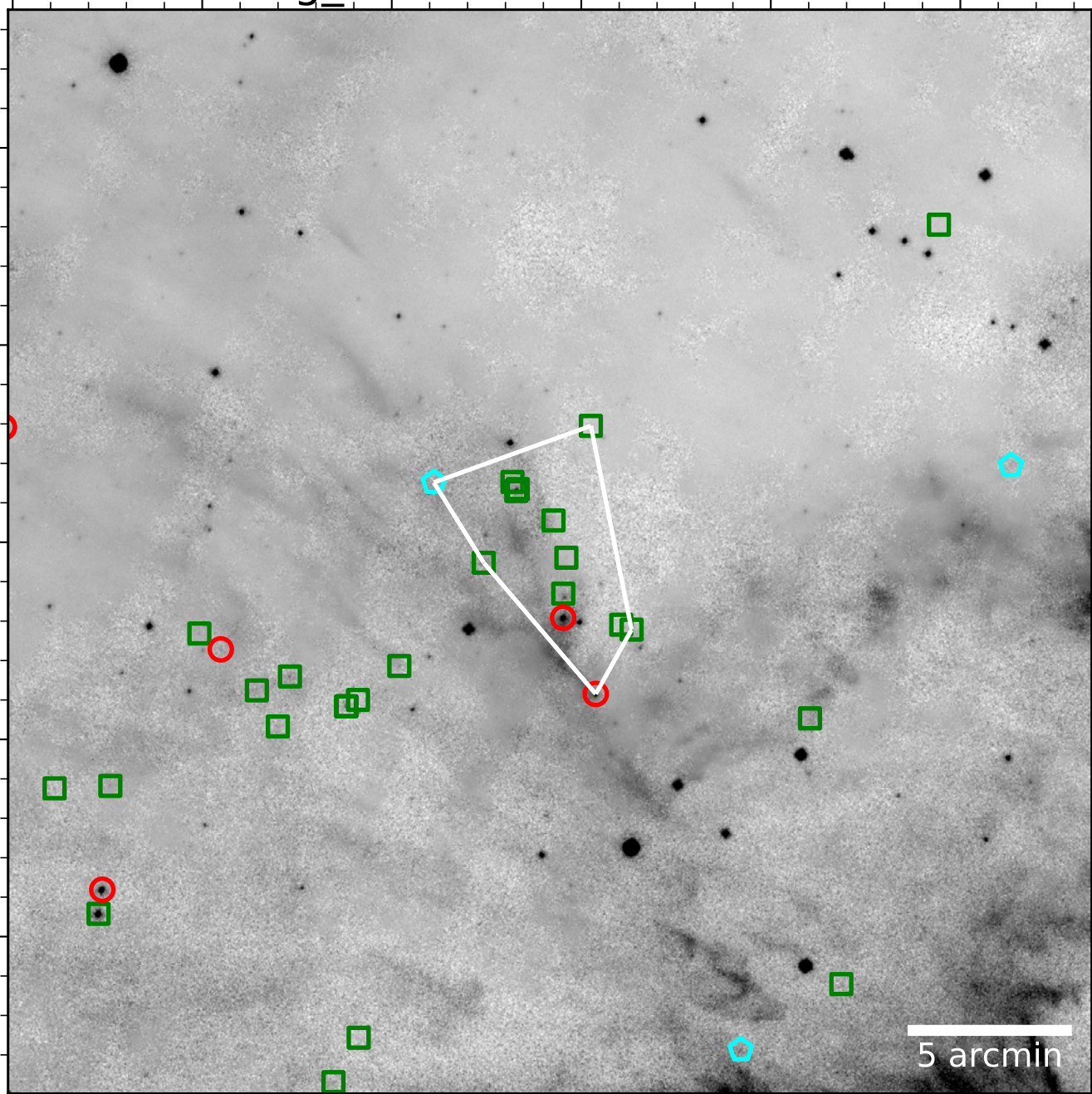
48'

36'

45°24'

RA (J2000)

5 arcmin



sfog_SRC269 G141.97+1.77

Dec (J2000)

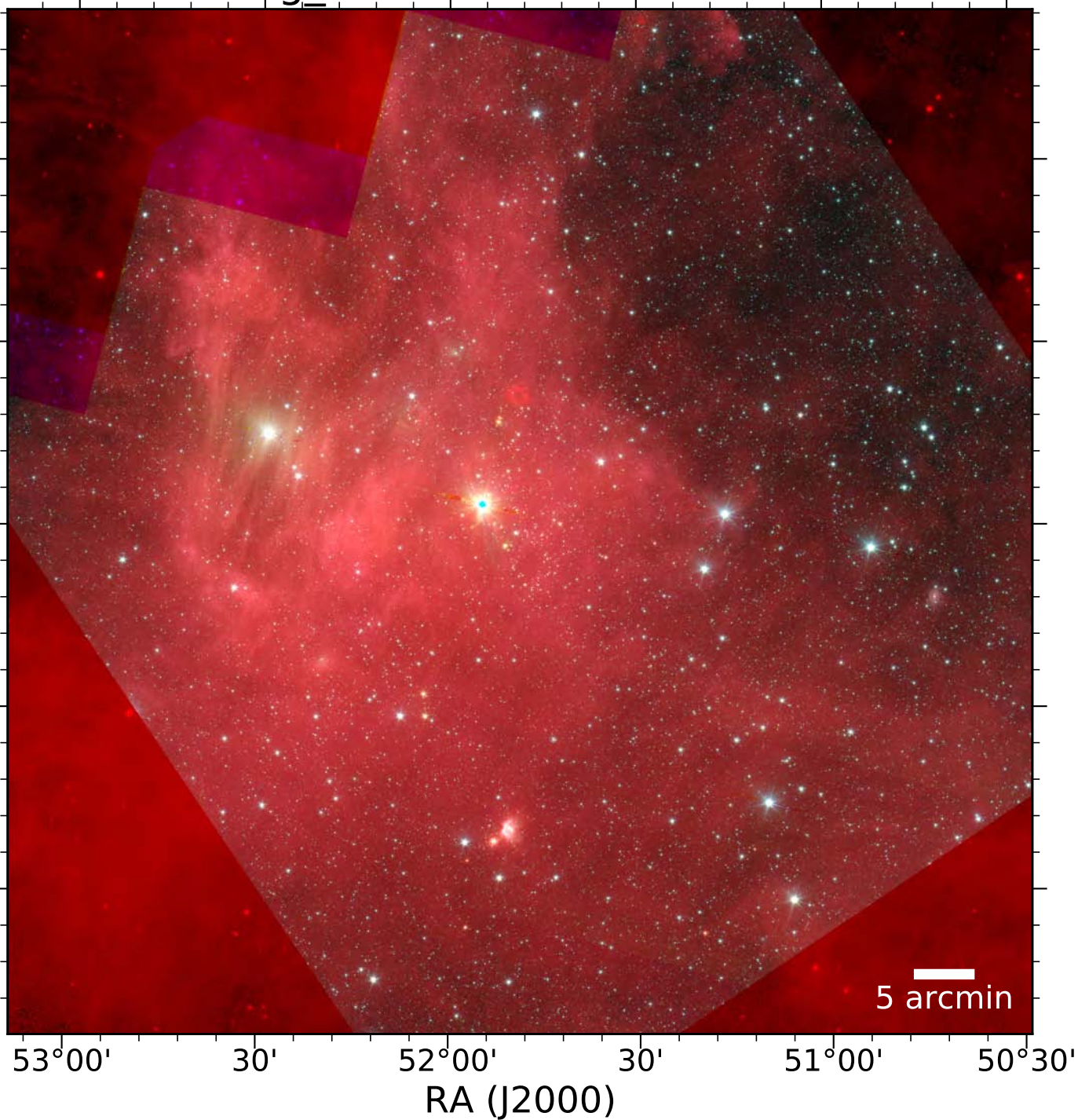
+59°00'

15'

45'

30'

+58°15'



sfog_SRC269 G141.97+1.77

Dec (J2000)

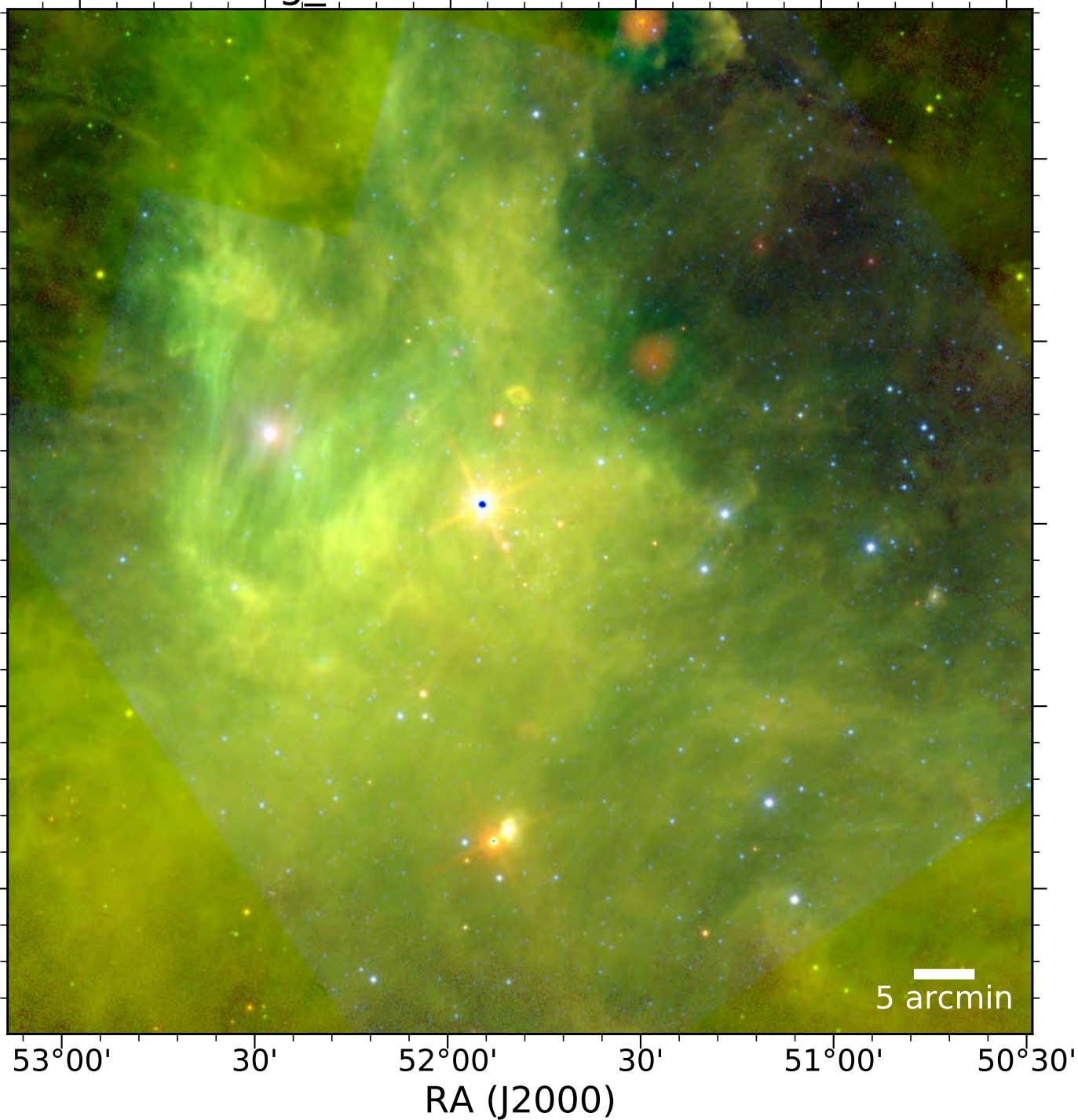
+59°00'

15'

45'

30'

+58°15'



sfog_SRC269: G141.97+1.77

Dec (J2000)

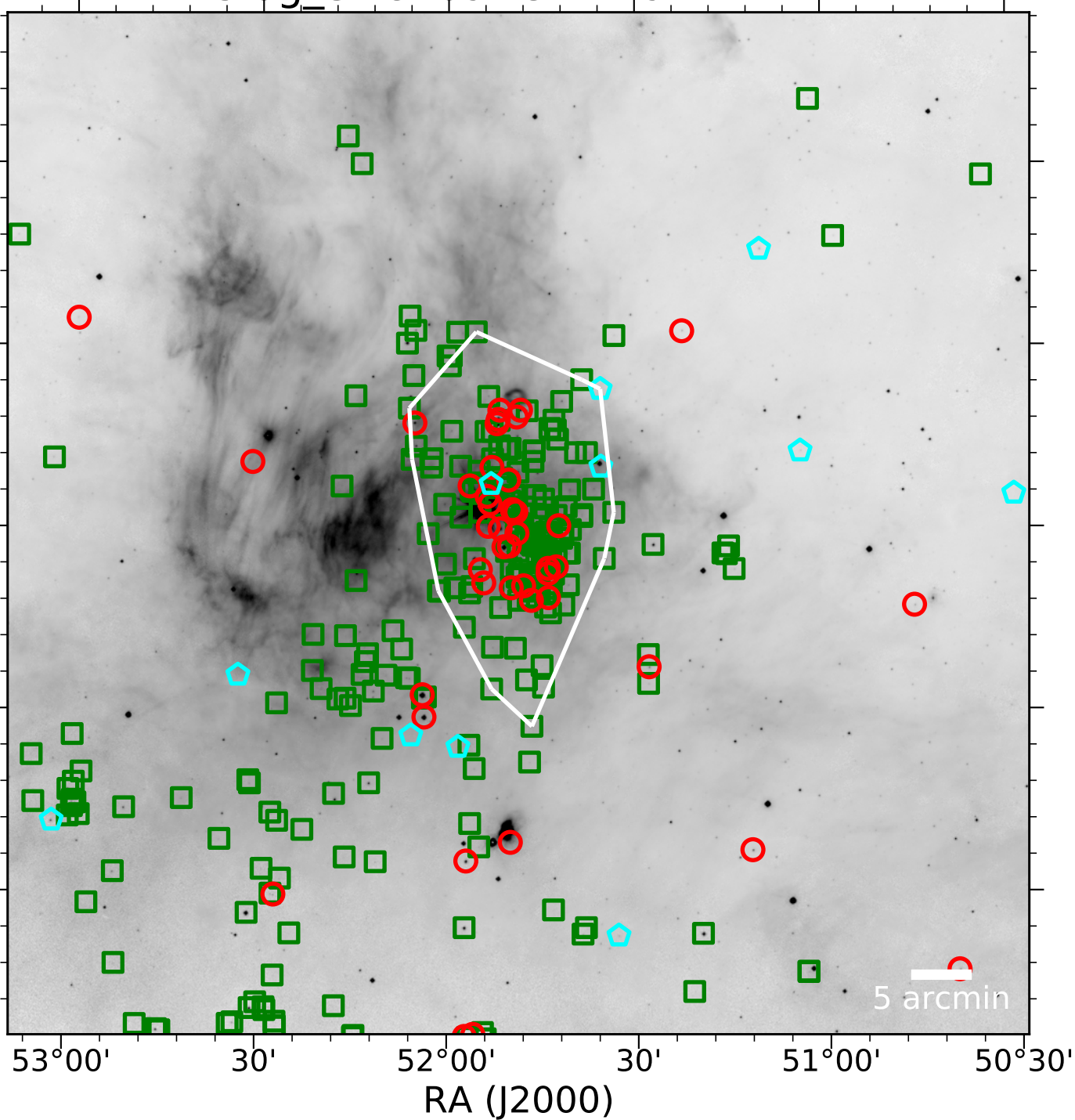
+59°00'

15'

45'

30'

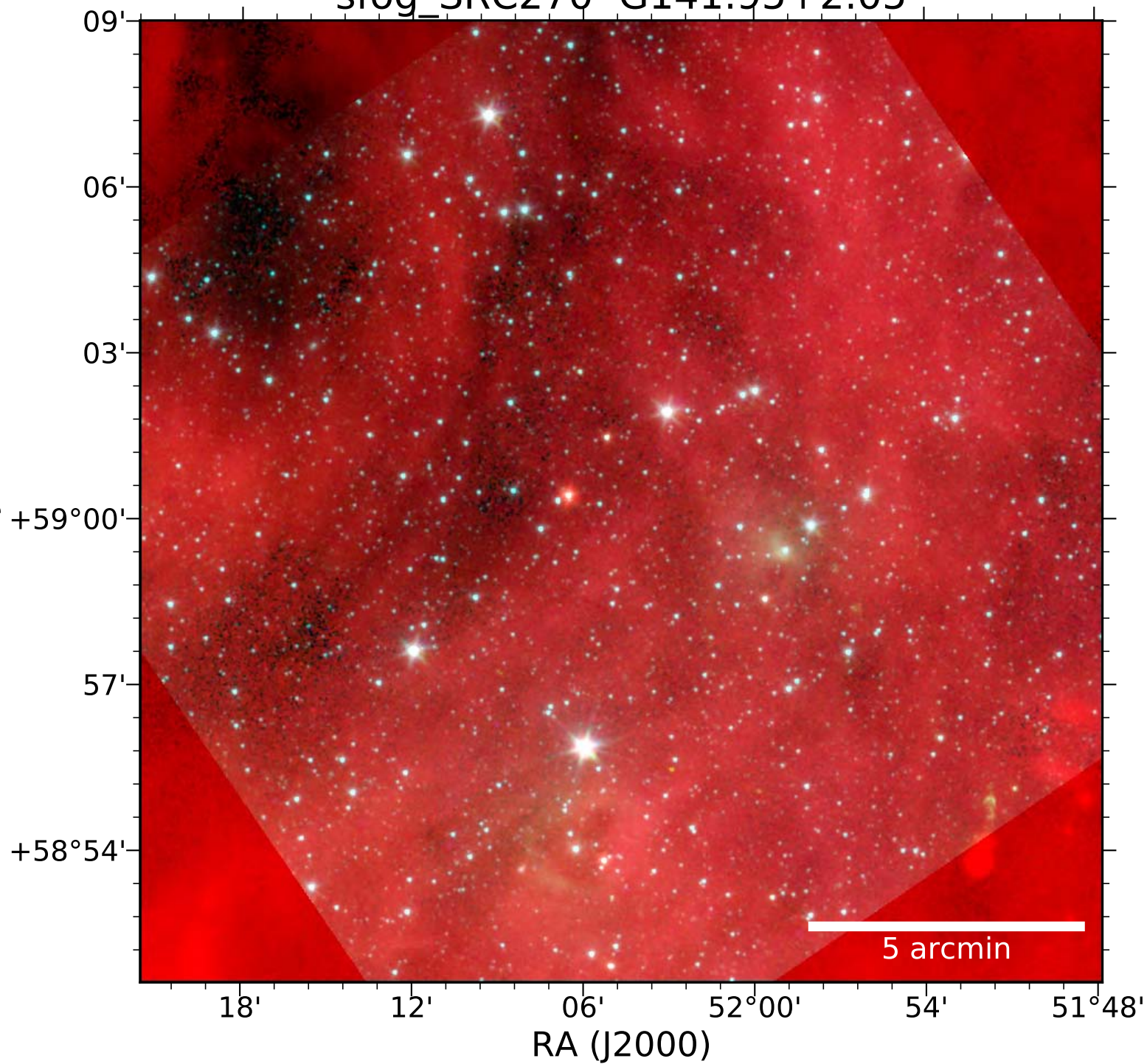
+58°15'



5 arcmin

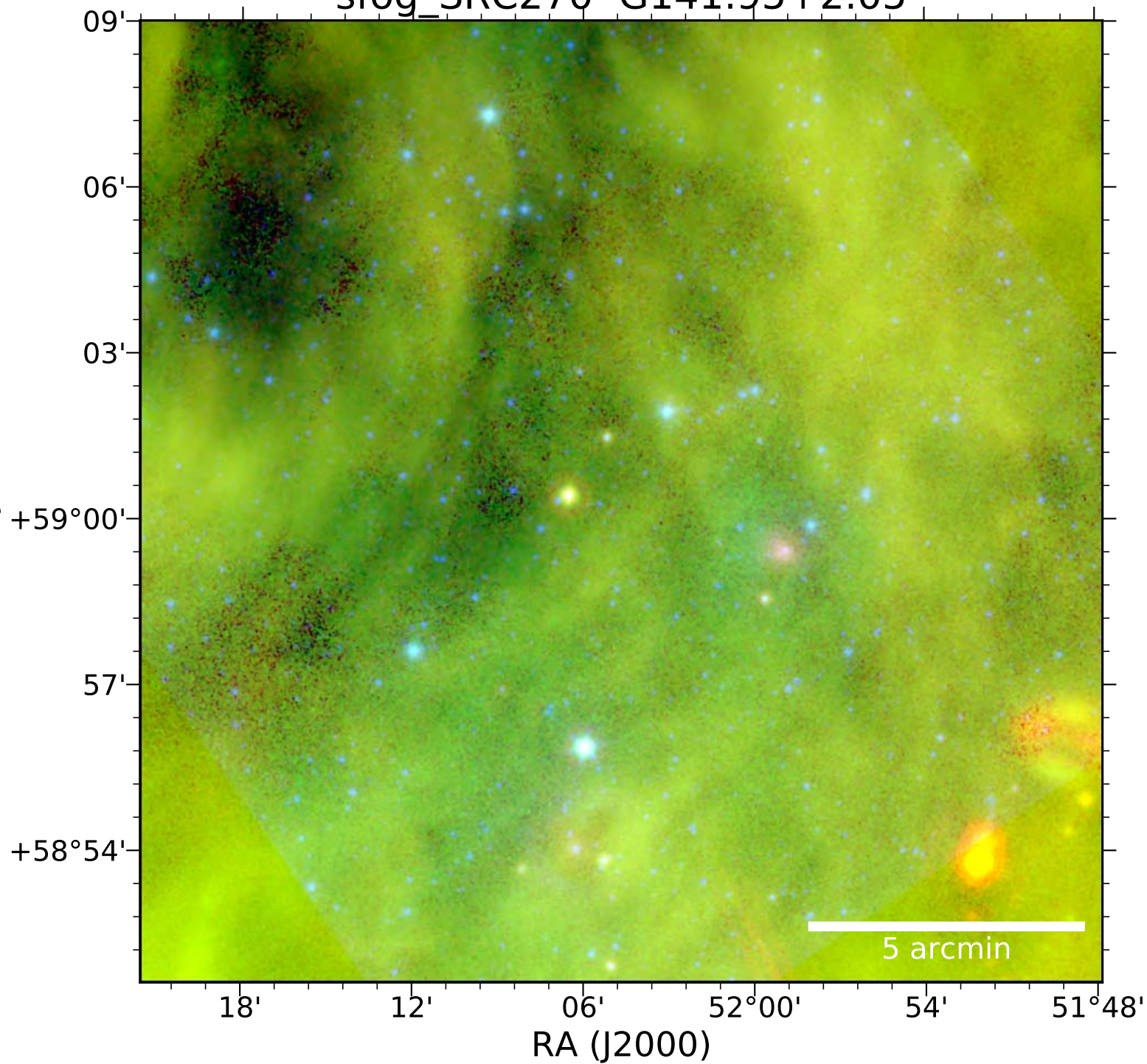
sfog_SRC270 G141.95+2.05

Dec (J2000)



sfog_SRC270 G141.95+2.05

Dec (J2000)



sfog_SRC271 G140.12+1.79

Dec (J2000)

+60°00'

54'

48'

42'

36'

+59°30'

RA (J2000)

15'

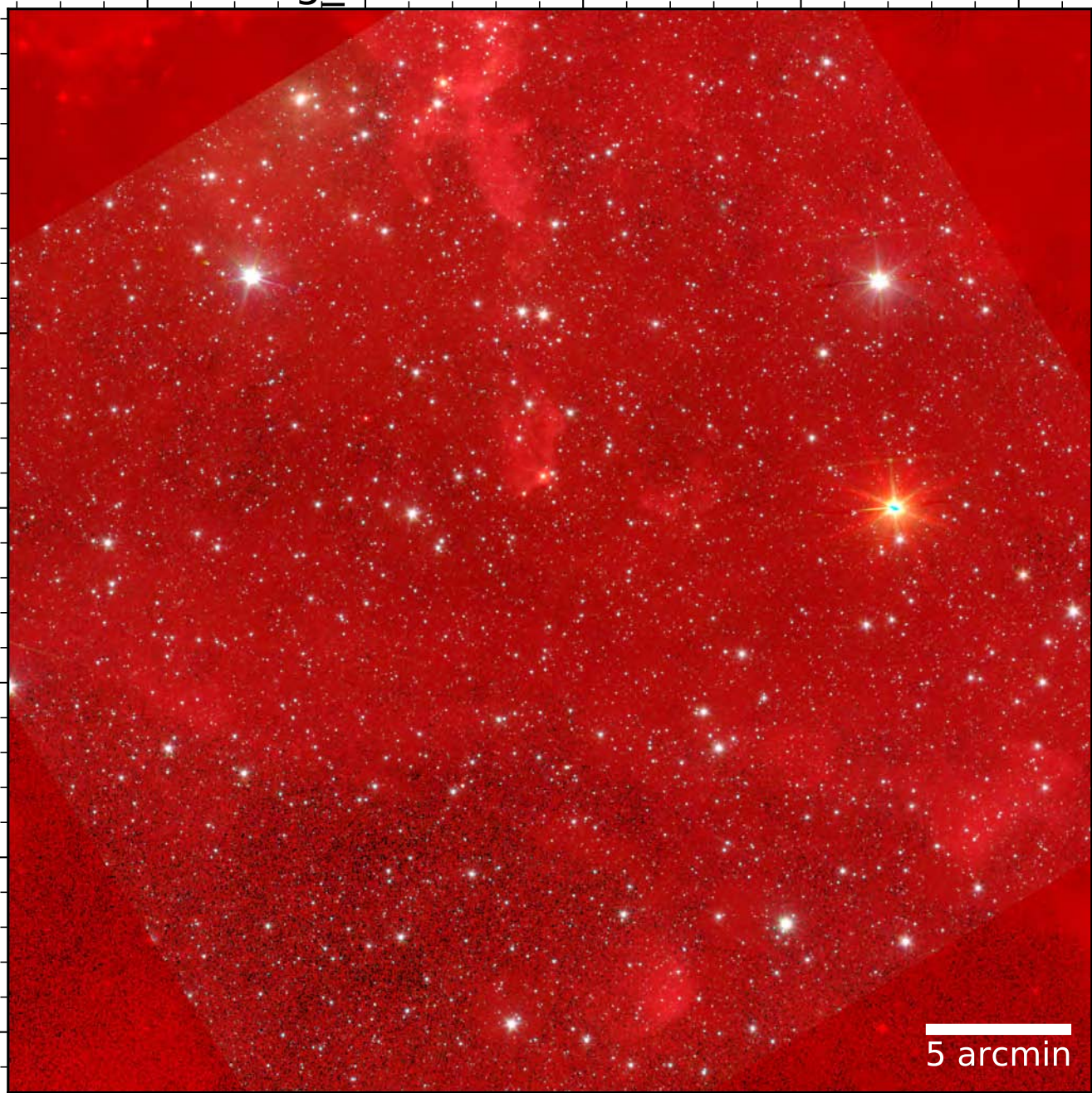
49°00'

45'

30'

48°15'

5 arcmin



sfog_SRC271 G140.12+1.79

Dec (J2000)

+60°00'

54'

48'

42'

36'

+59°30'

RA (J2000)

15'

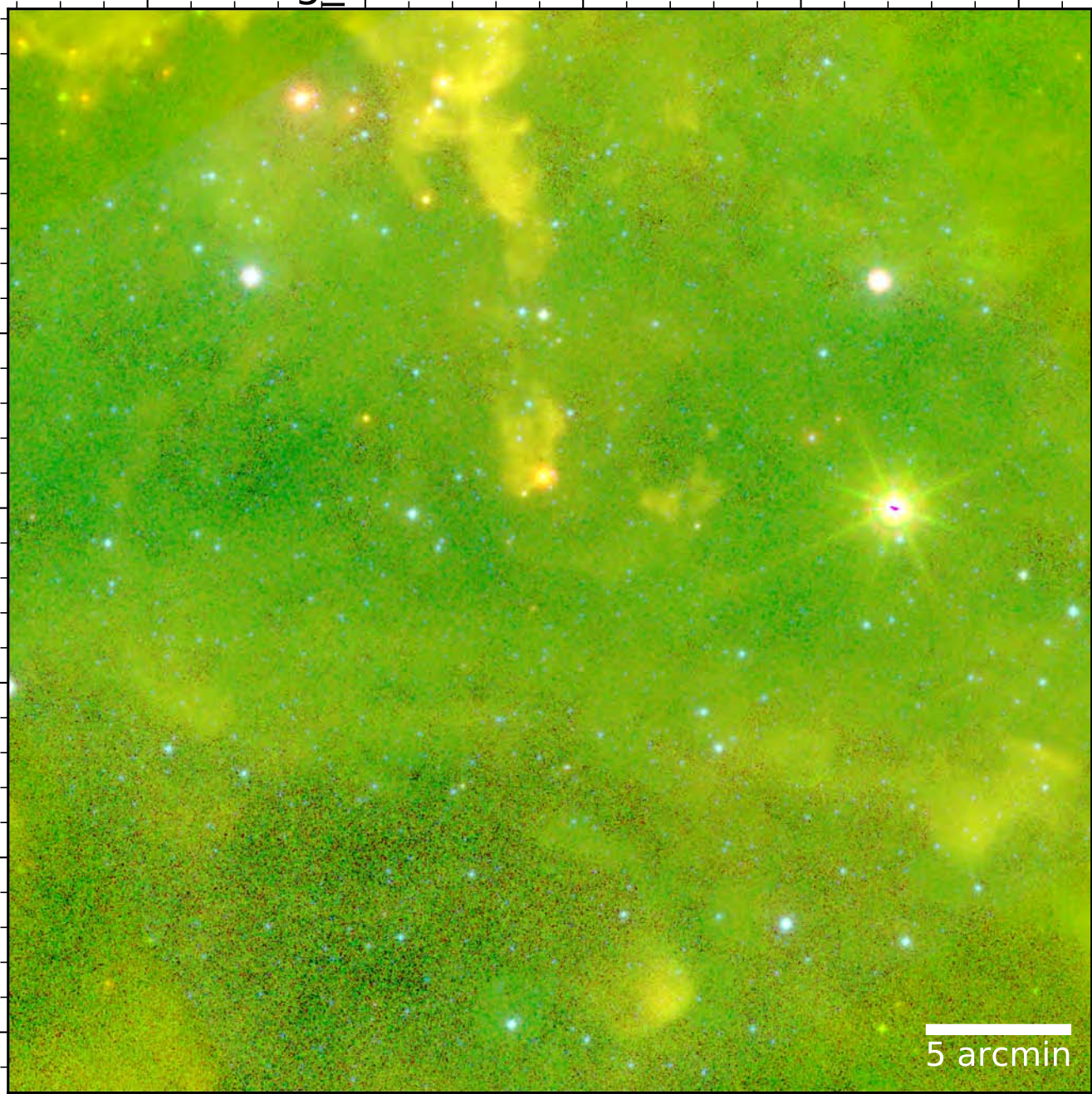
49°00'

45'

30'

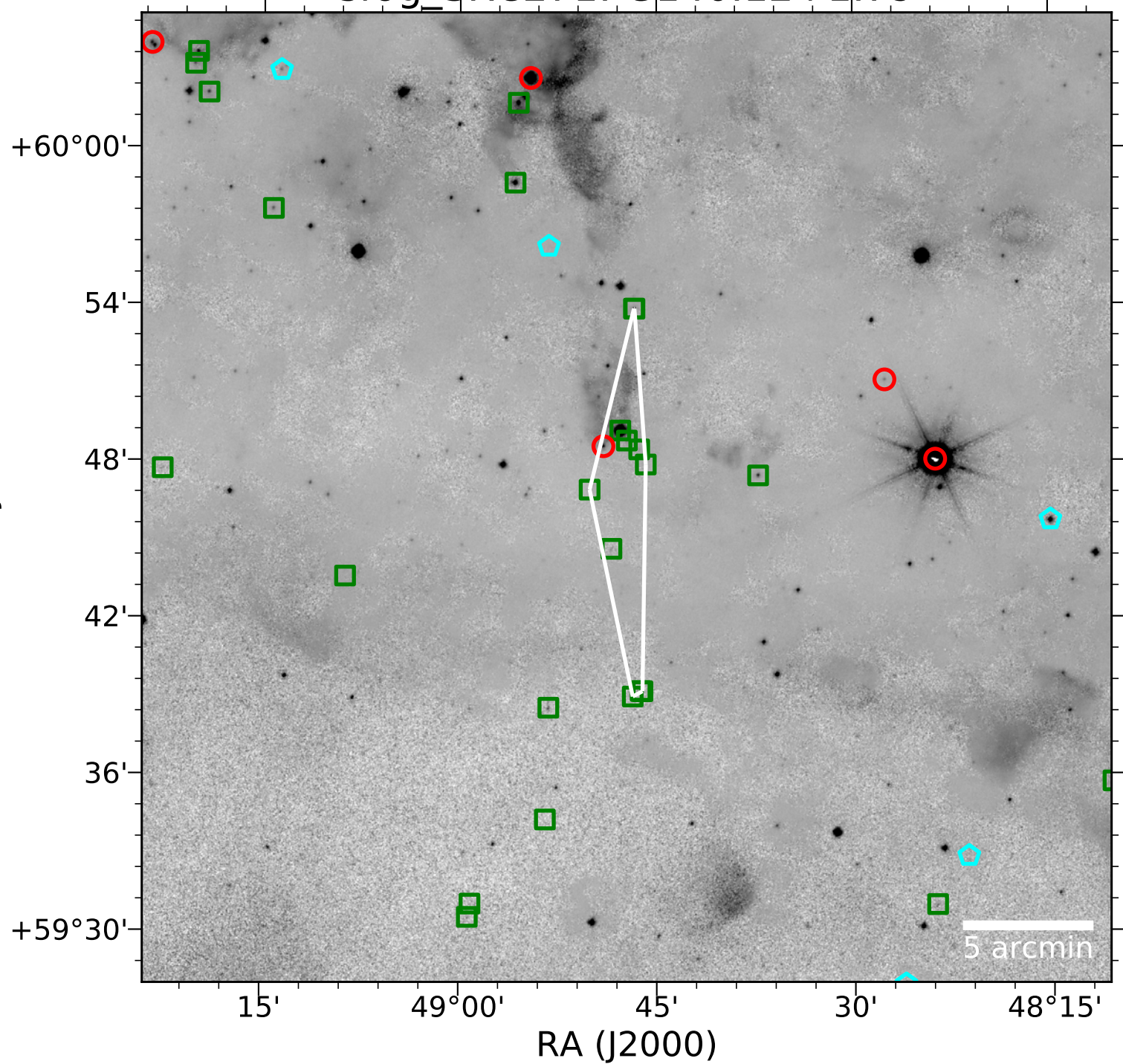
48°15'

5 arcmin



sfog_SRC271: G140.12+1.79

Dec (J2000)



sfog_SRC272 G144.72+0.37

Dec (J2000)

+55°48'

54'

+56°00'

06'

12'

RA (J2000)

50'

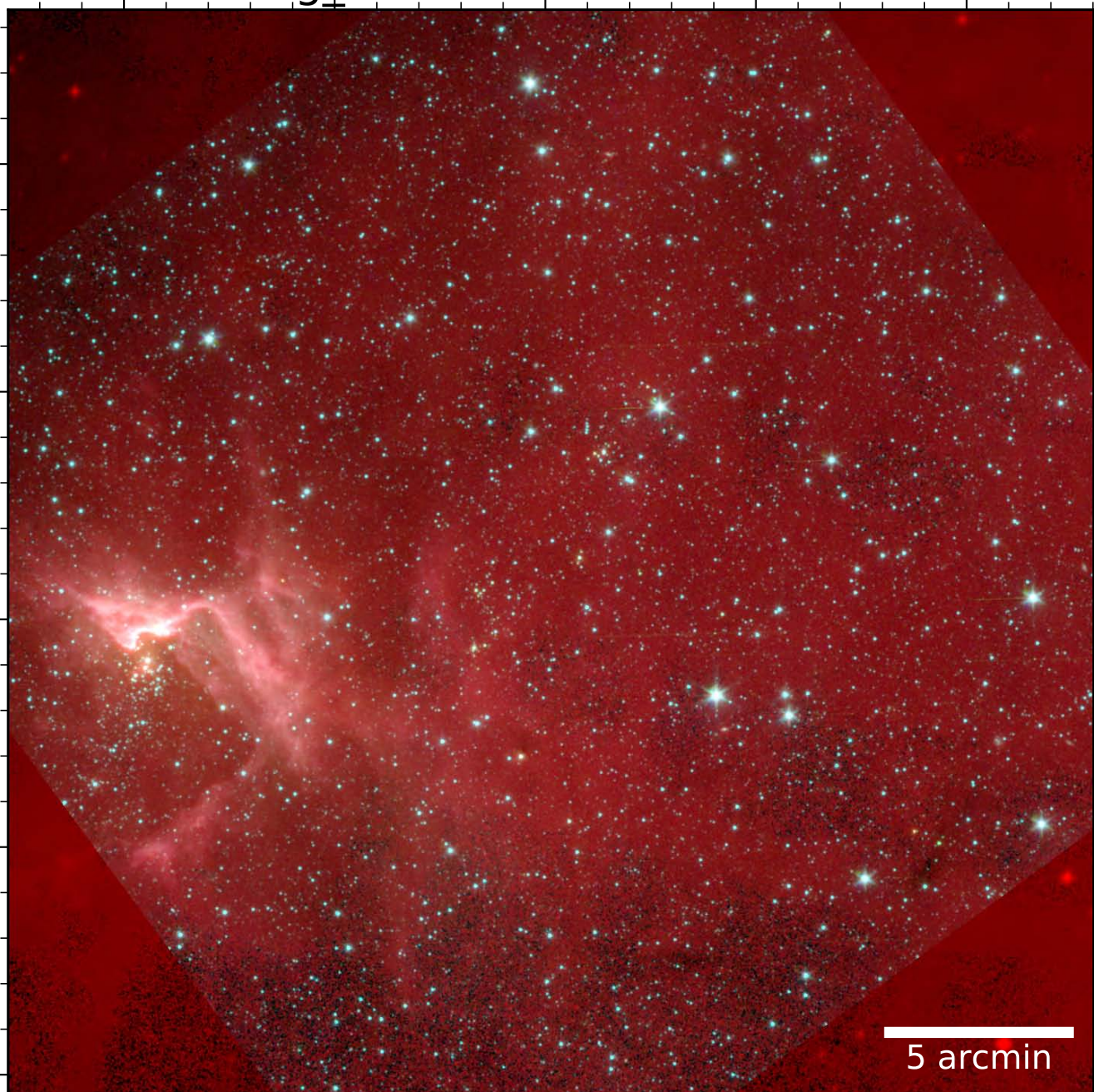
40'

30'

20'

54°10'

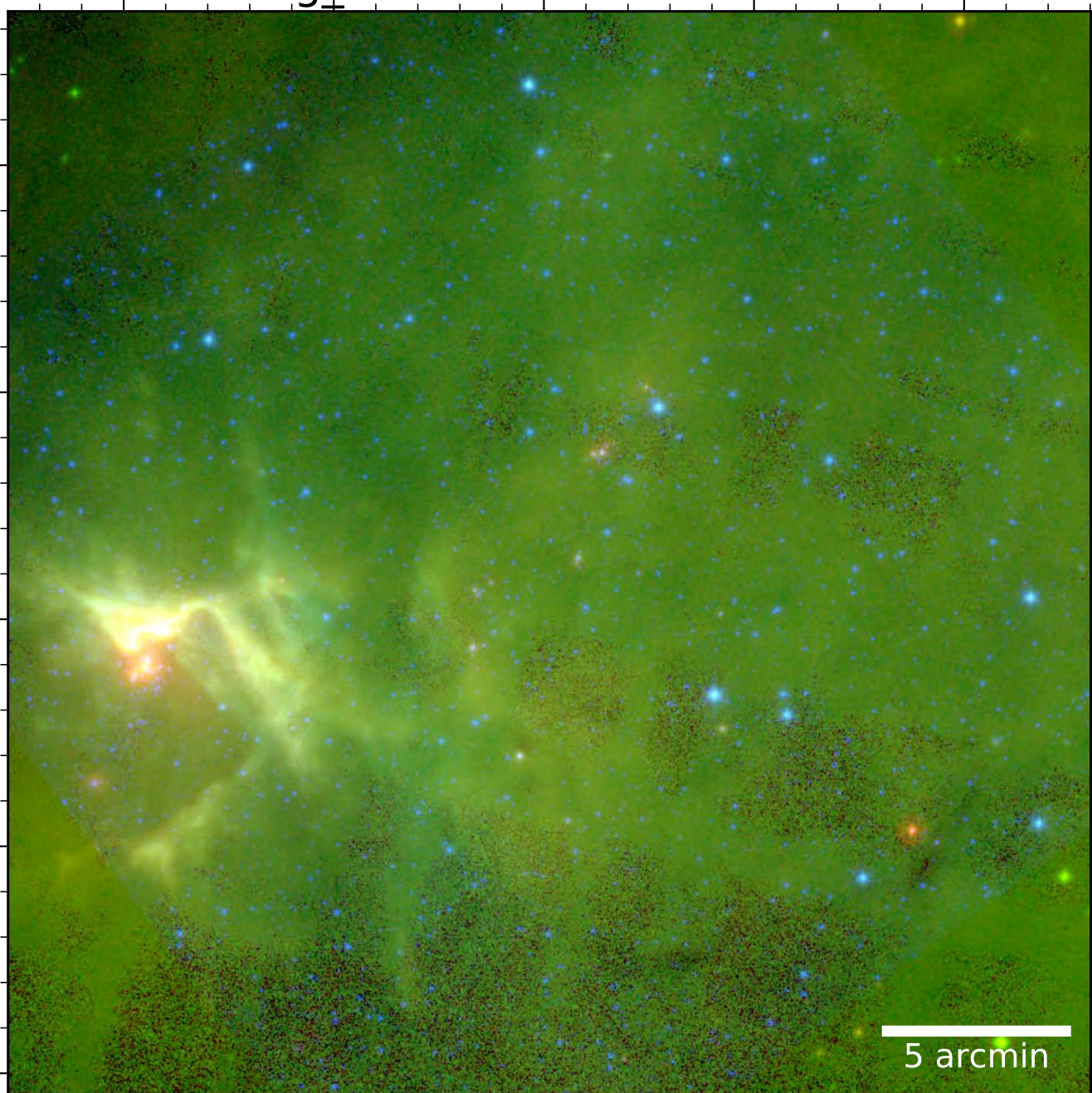
5 arcmin



sfog_SRC272 G144.72+0.37

Dec (J2000)

12'
06'
+56°00'
54'
+55°48'



50'

40'

30'

20'

54°10'

RA (J2000)

5 arcmin

RA (J2000)

sfog_SRC273 G144.88+0.43

Dec (J2000)

+56°00'

08'

04'

56'

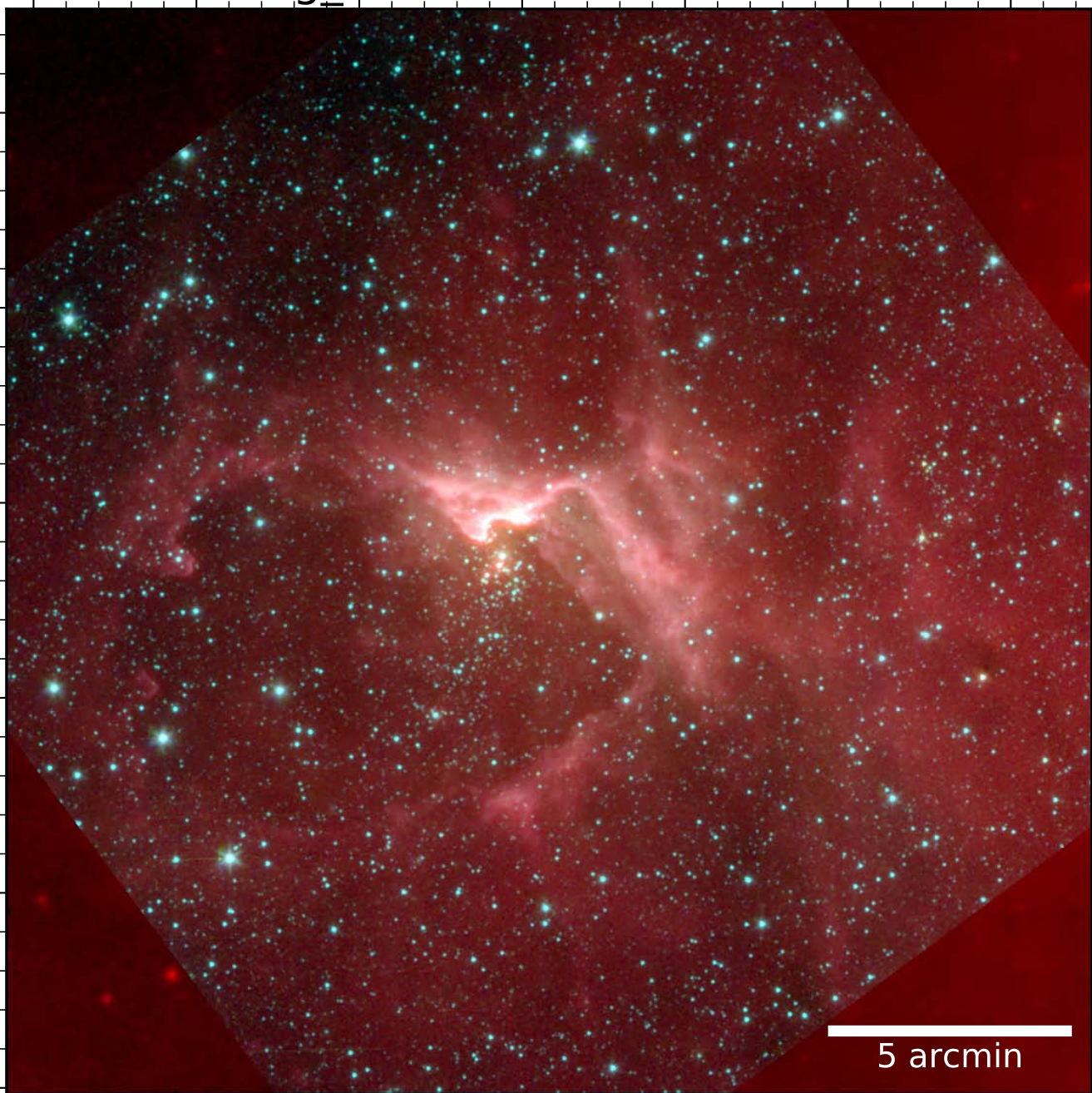
52'

+55°48'

06' 55°00' 54' 48' 42' 36' 54°30'

RA (J2000)

5 arcmin



sfog_SRC273 G144.88+0.43

Dec (J2000)

+56°00'

08'

04'

56'

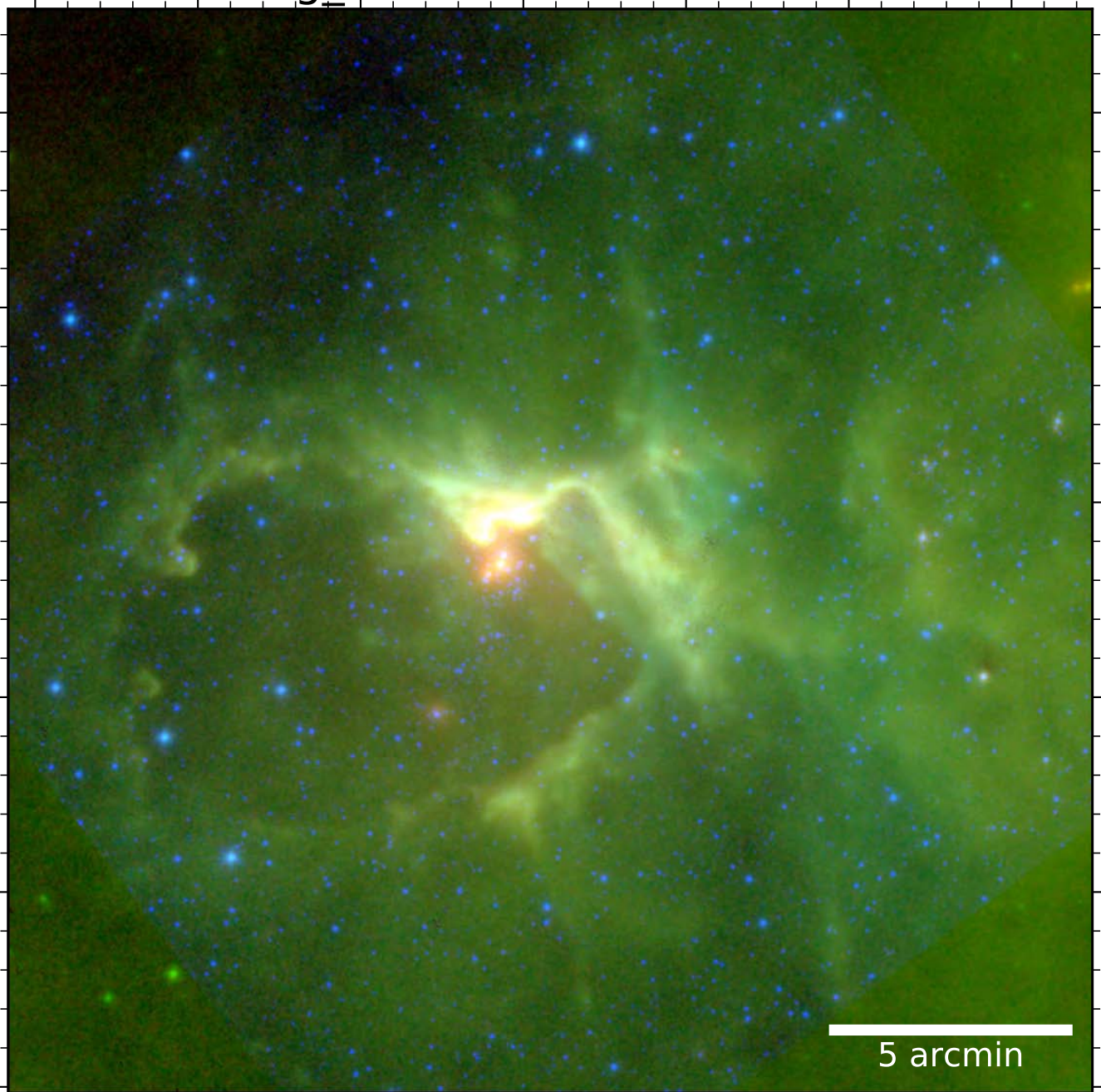
52'

+55°48'

RA (J2000)

06' 55°00' 54' 48' 42' 36' 54°30'

5 arcmin



sfog_SRC273: G144.88+0.43

Dec (J2000)

+56°00'

08'

04'

56'

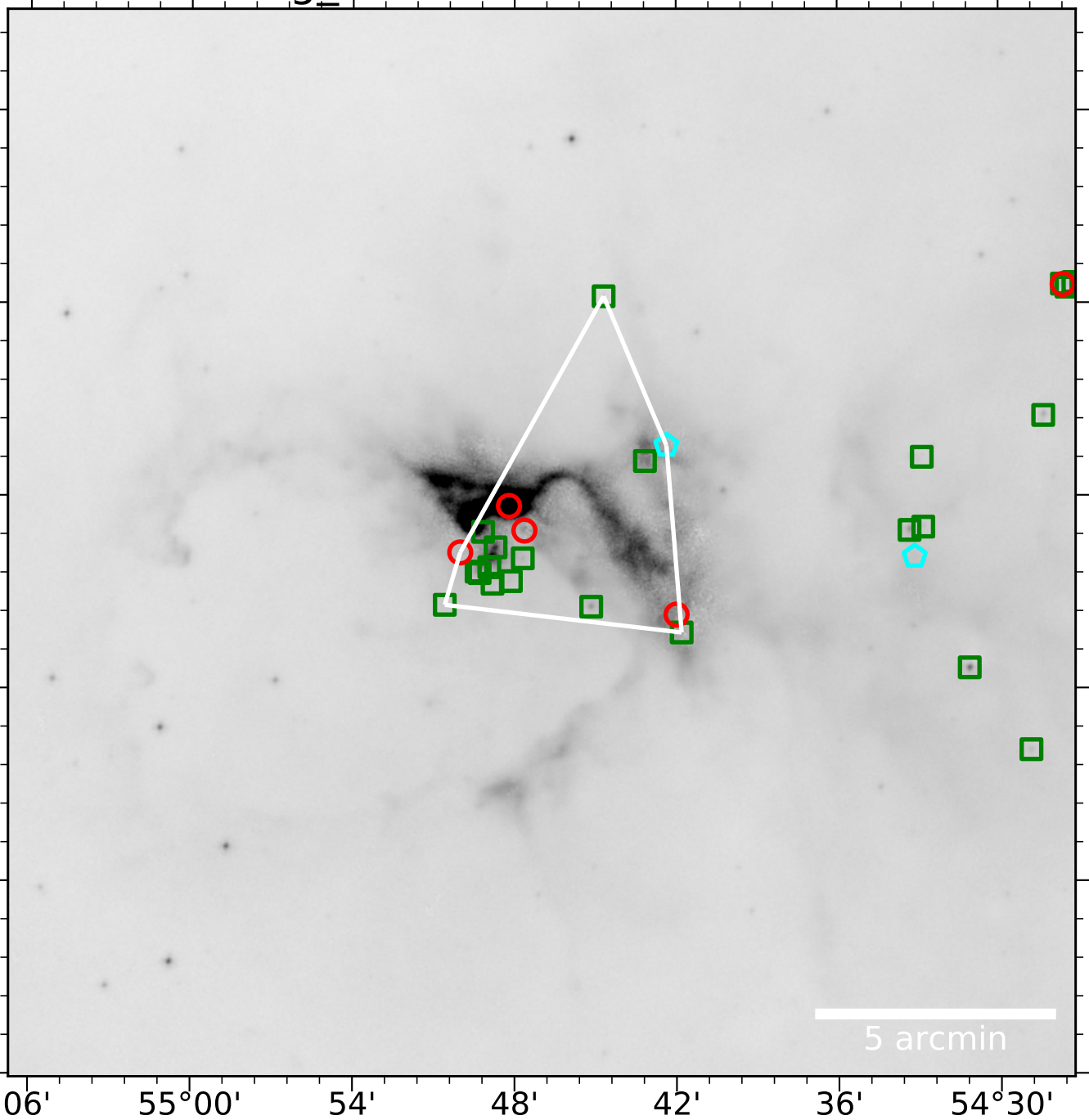
52'

+55°48'

RA (J2000)

06' 55°00' 54' 48' 42' 36' 54°30'

5 arcmin



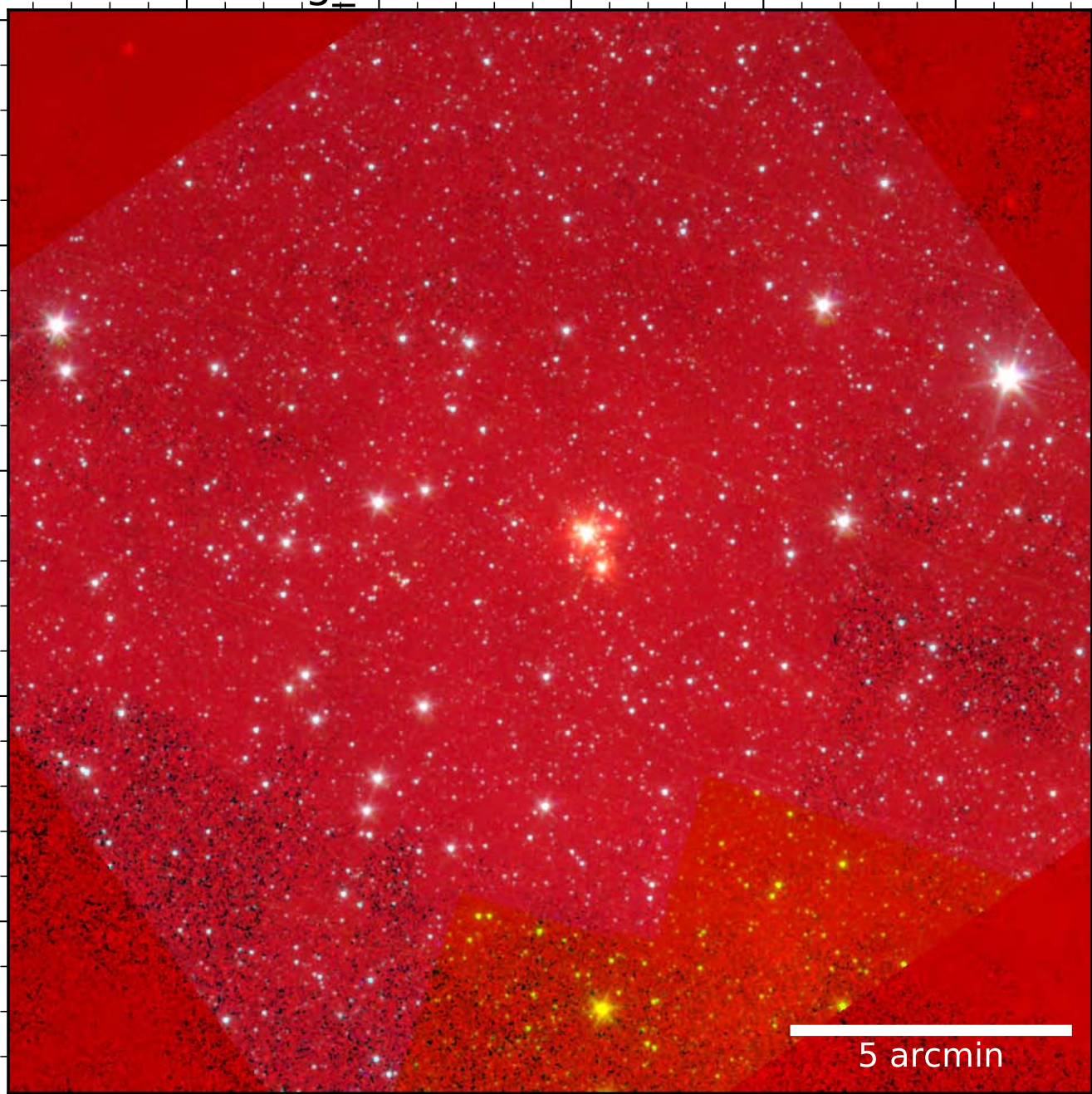
sfog_SRC274 G144.68-0.71

Dec (J2000)

+55°04'

RA (J2000)

5 arcmin



sfog_SRC274 G144.68-0.71

Dec (J2000)

+55°04'

20'

16'

12'

08'

30'

24'

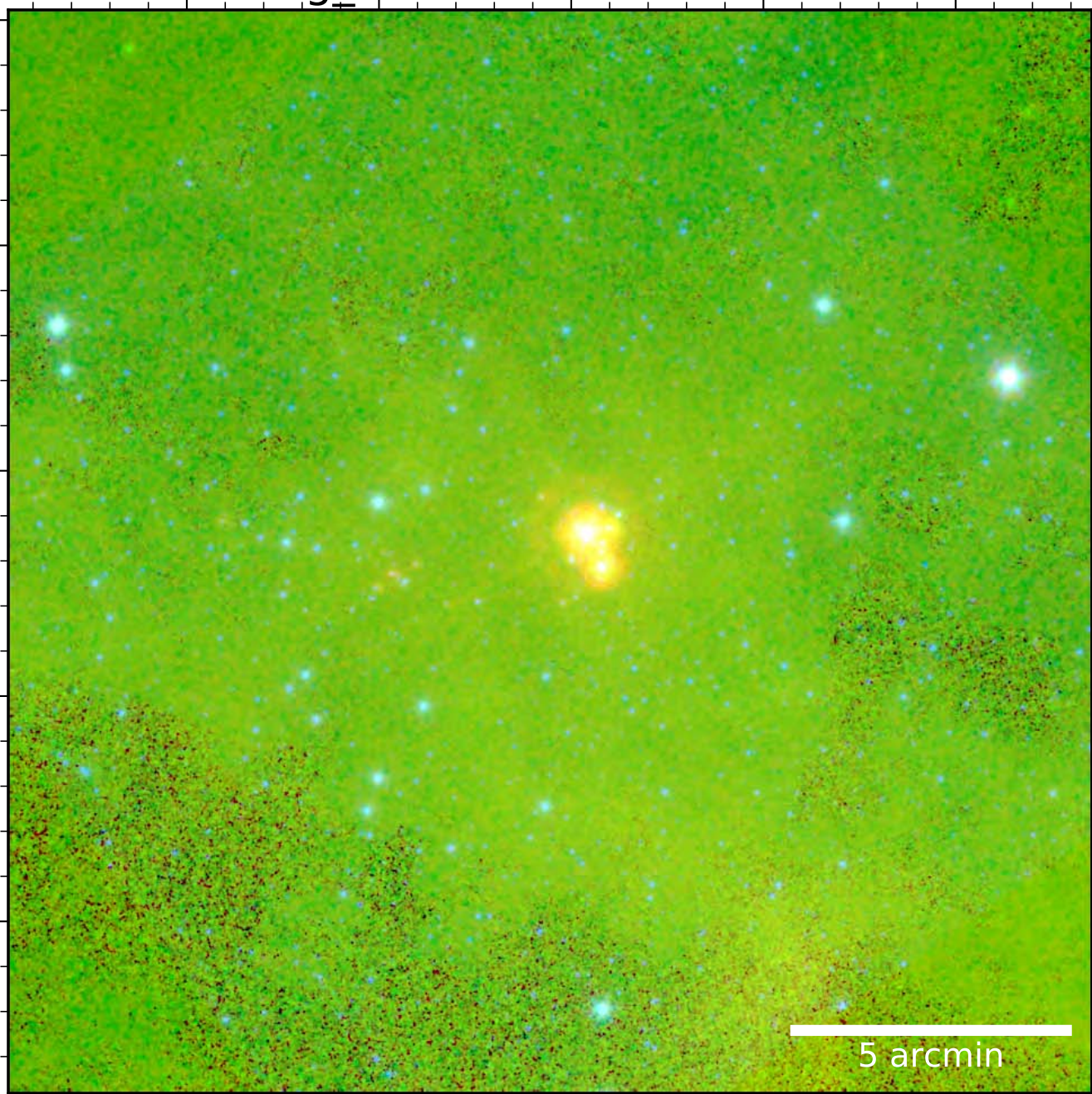
18'

12'

53°06'

RA (J2000)

5 arcmin



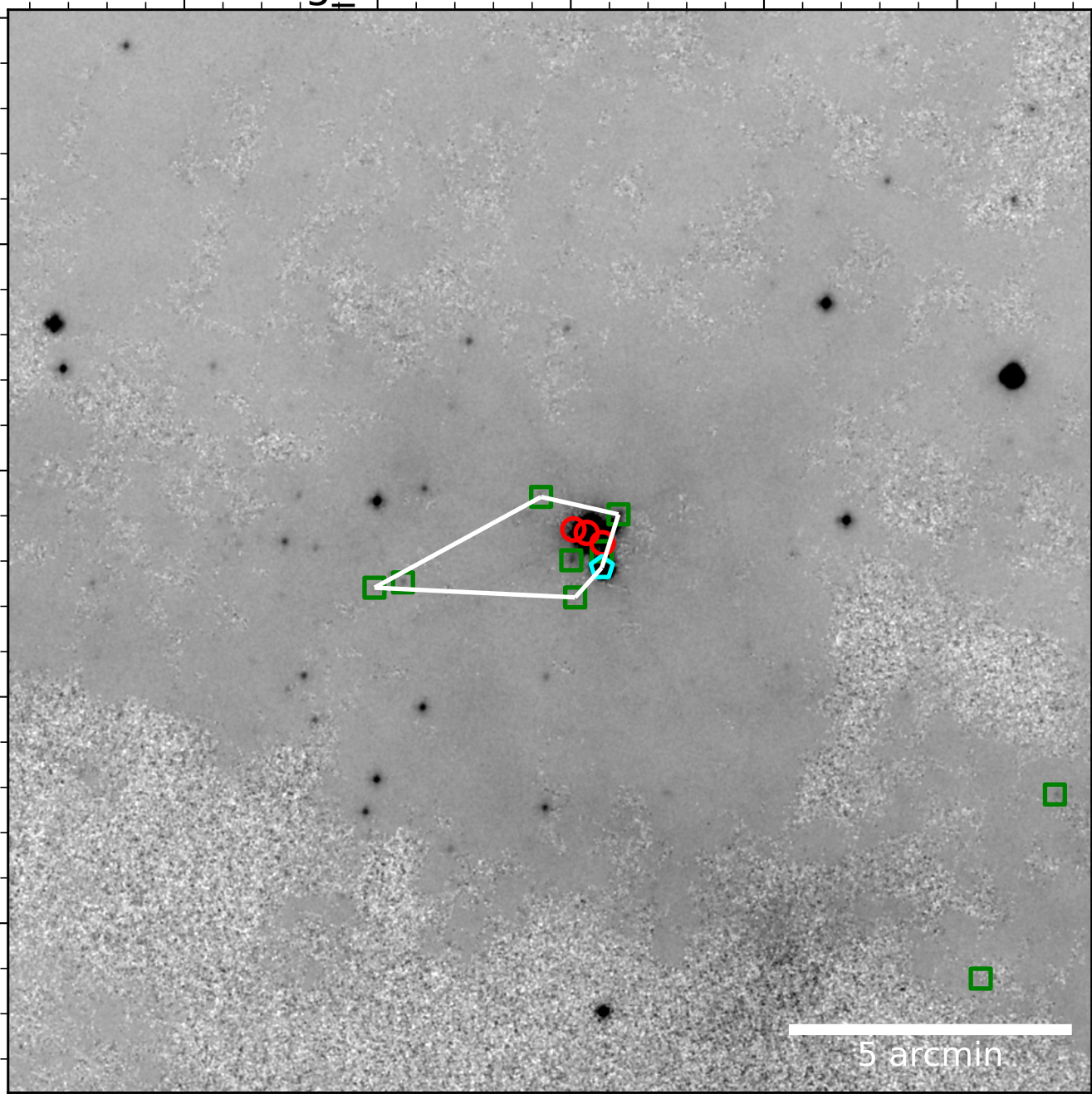
sfog_SRC274: G144.68-0.71

Dec (J2000)

+55°04'

RA (J2000)

5 arcmin



sfog_SRC275 G142.25+1.71

Dec (J2000)

+58°10'

50'

40'

30'

20'

40'

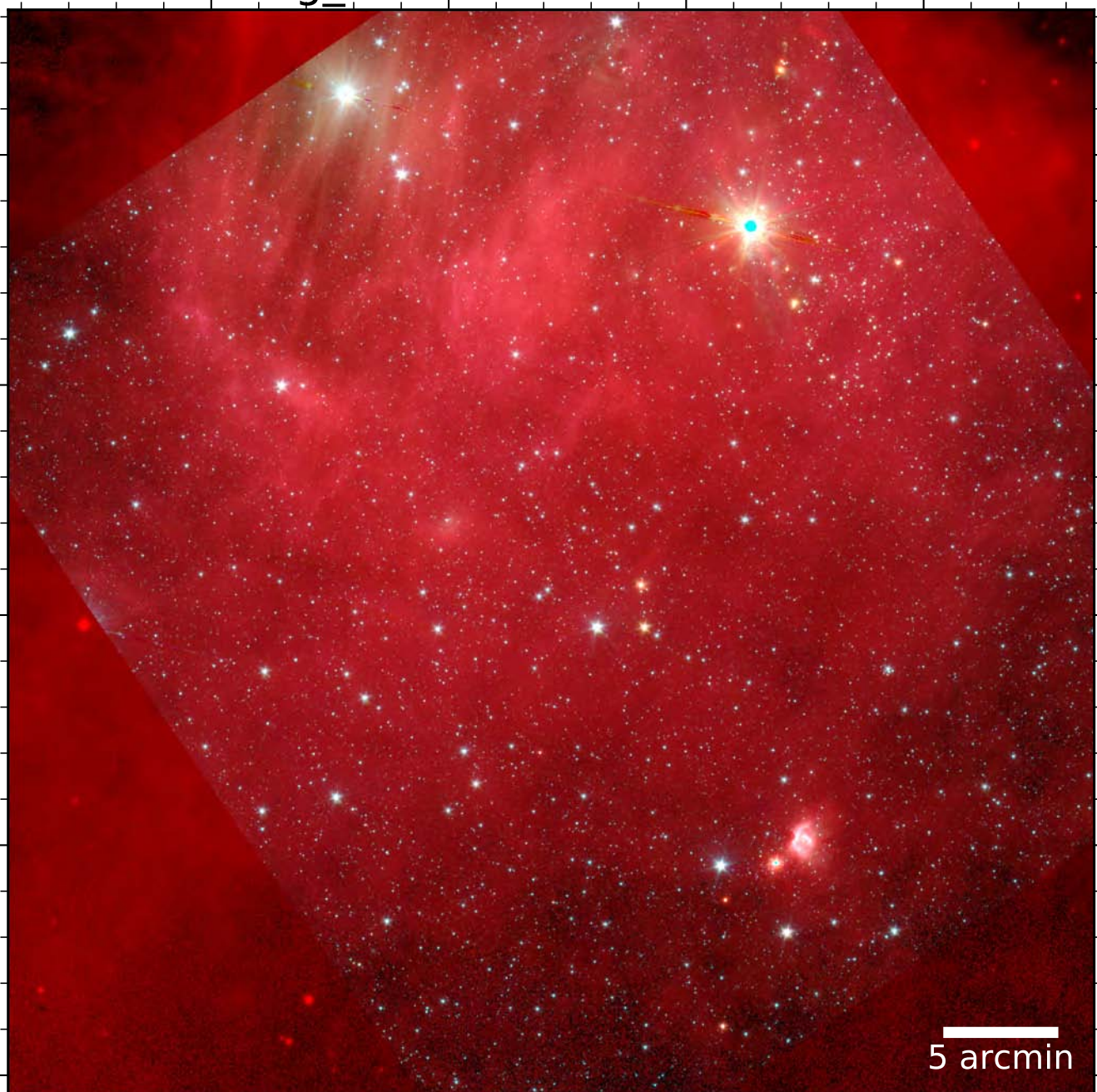
20'

52°00'

51°40'

RA (J2000)

5 arcmin



sfog_SRC275 G142.25+1.71

Dec (J2000)

+58°10'

50'

40'

30'

20'

40'

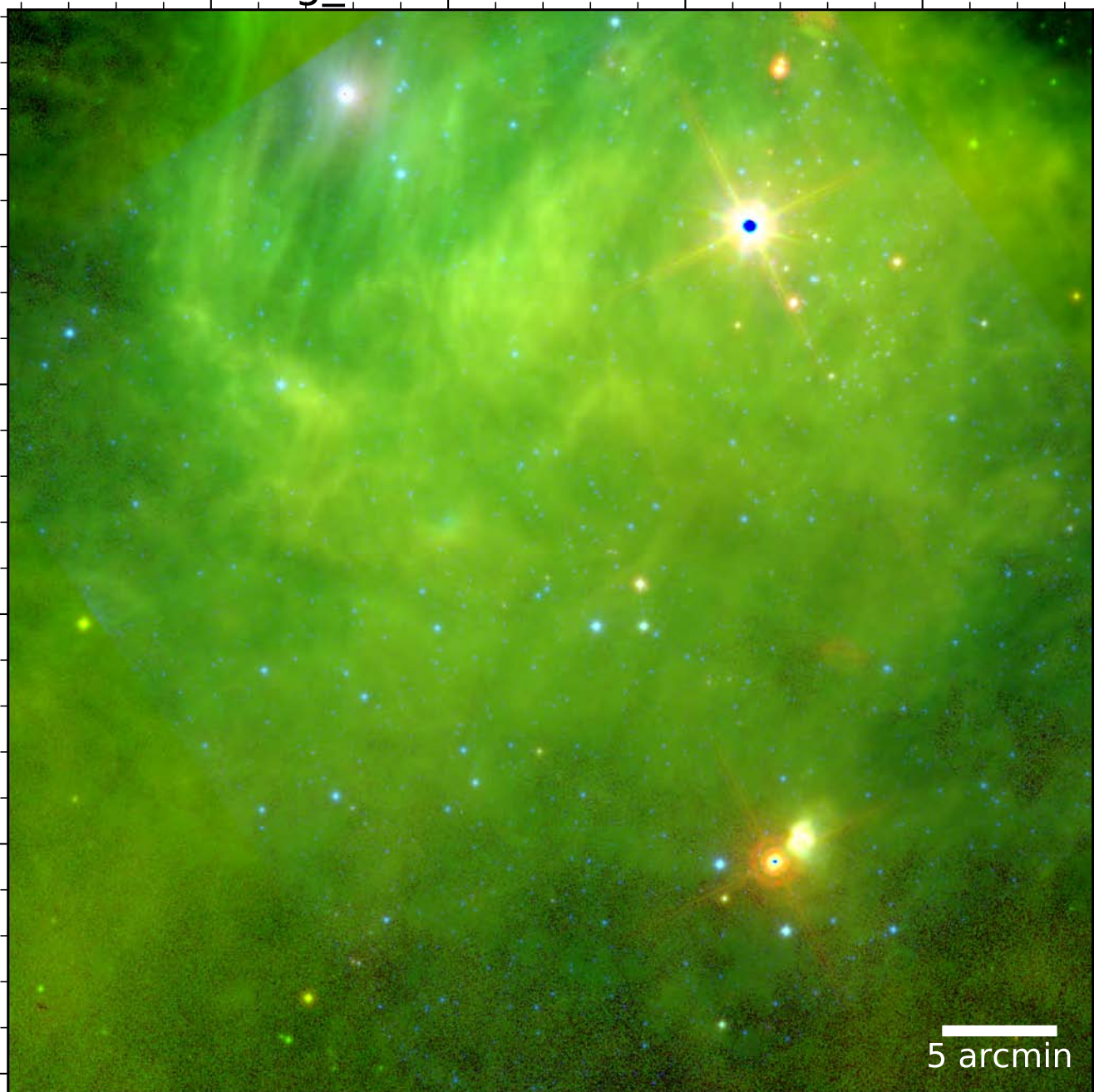
20'

52°00'

51°40'

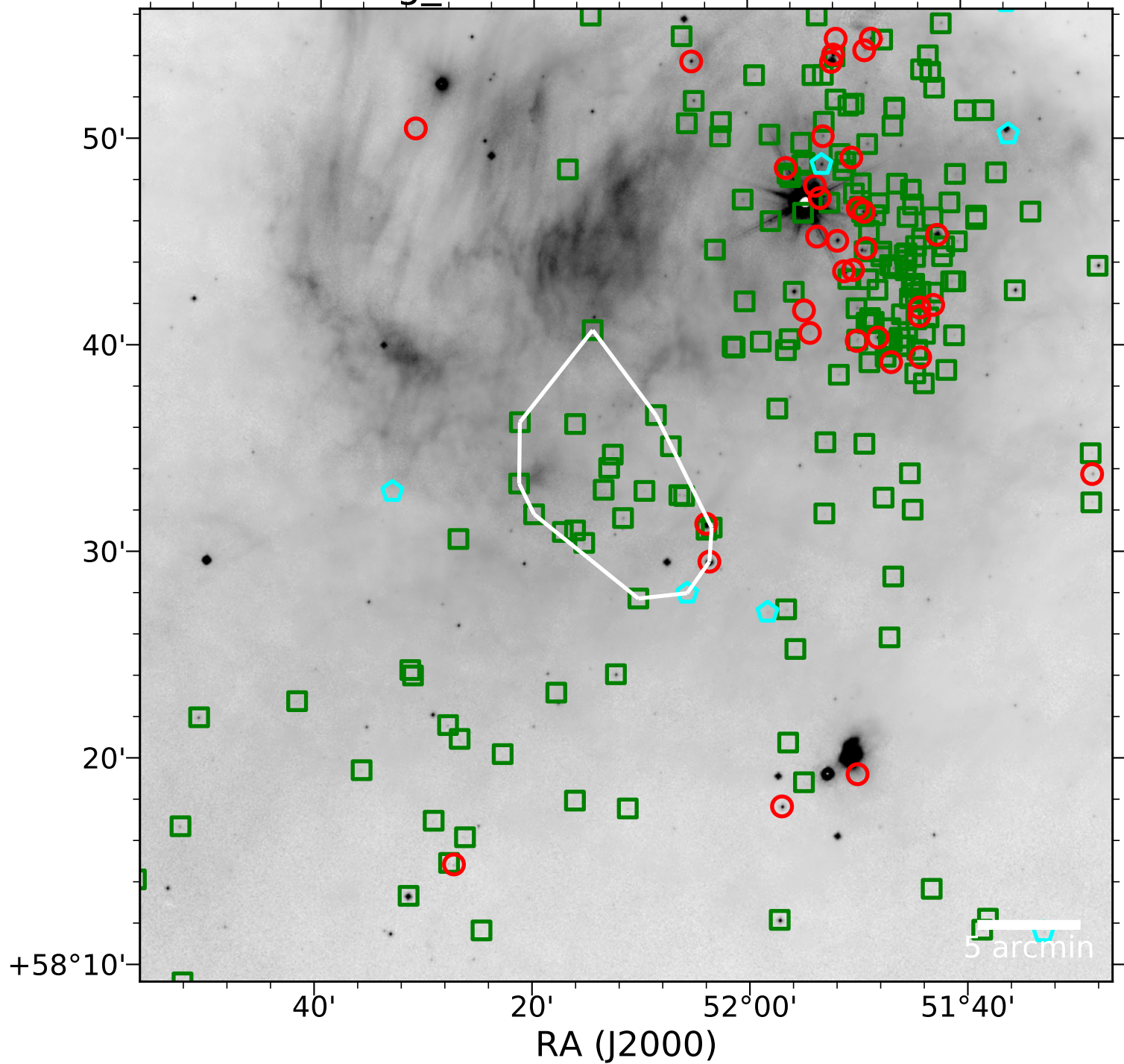
RA (J2000)

5 arcmin



sfog_SRC275: G142.25+1.71

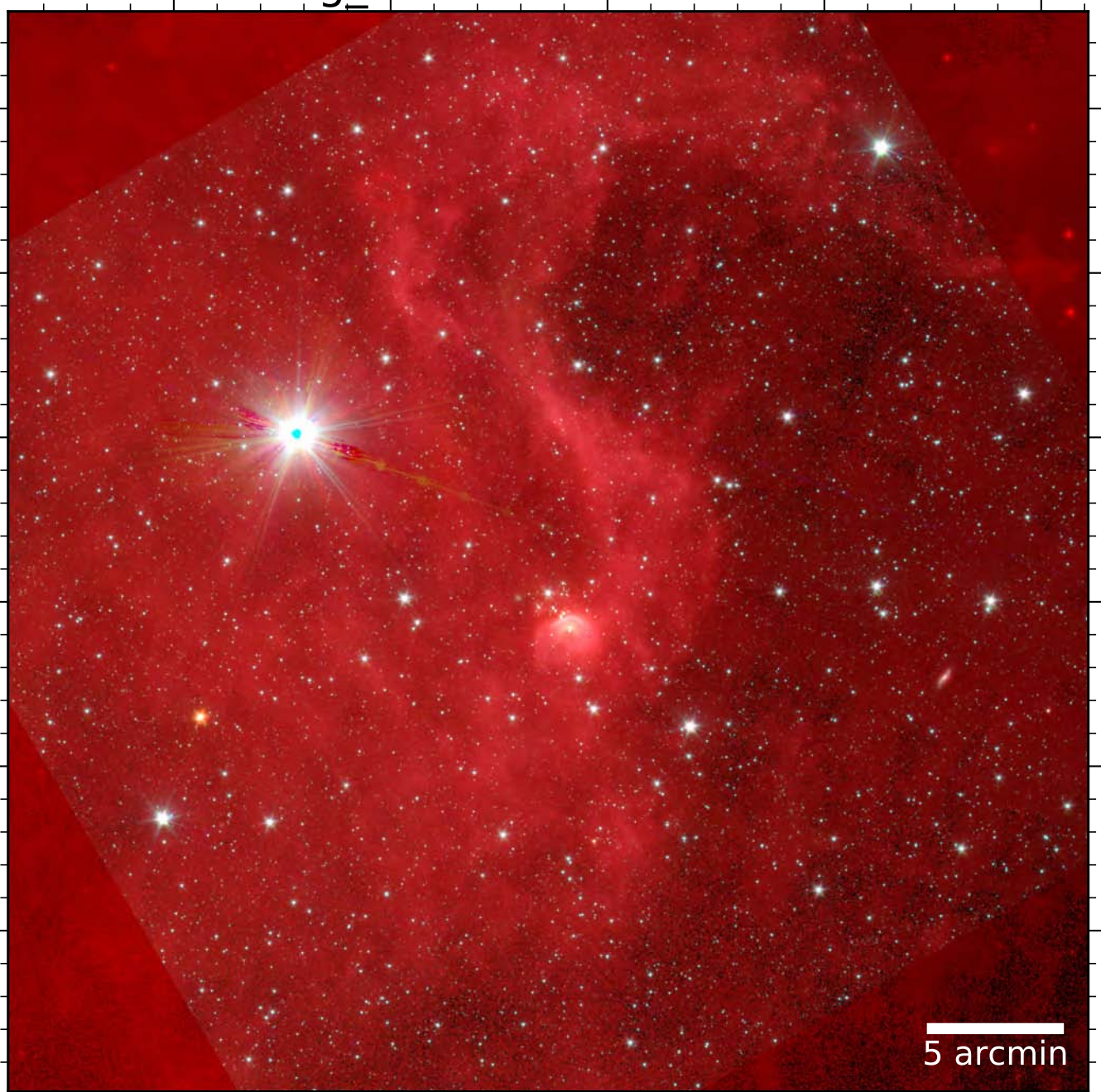
Dec (J2000)



sfog_SRC276 G140.58-0.2

Dec (J2000)

06'
+58°00'
54'
48'
42'
+57°36'



5 arcmin

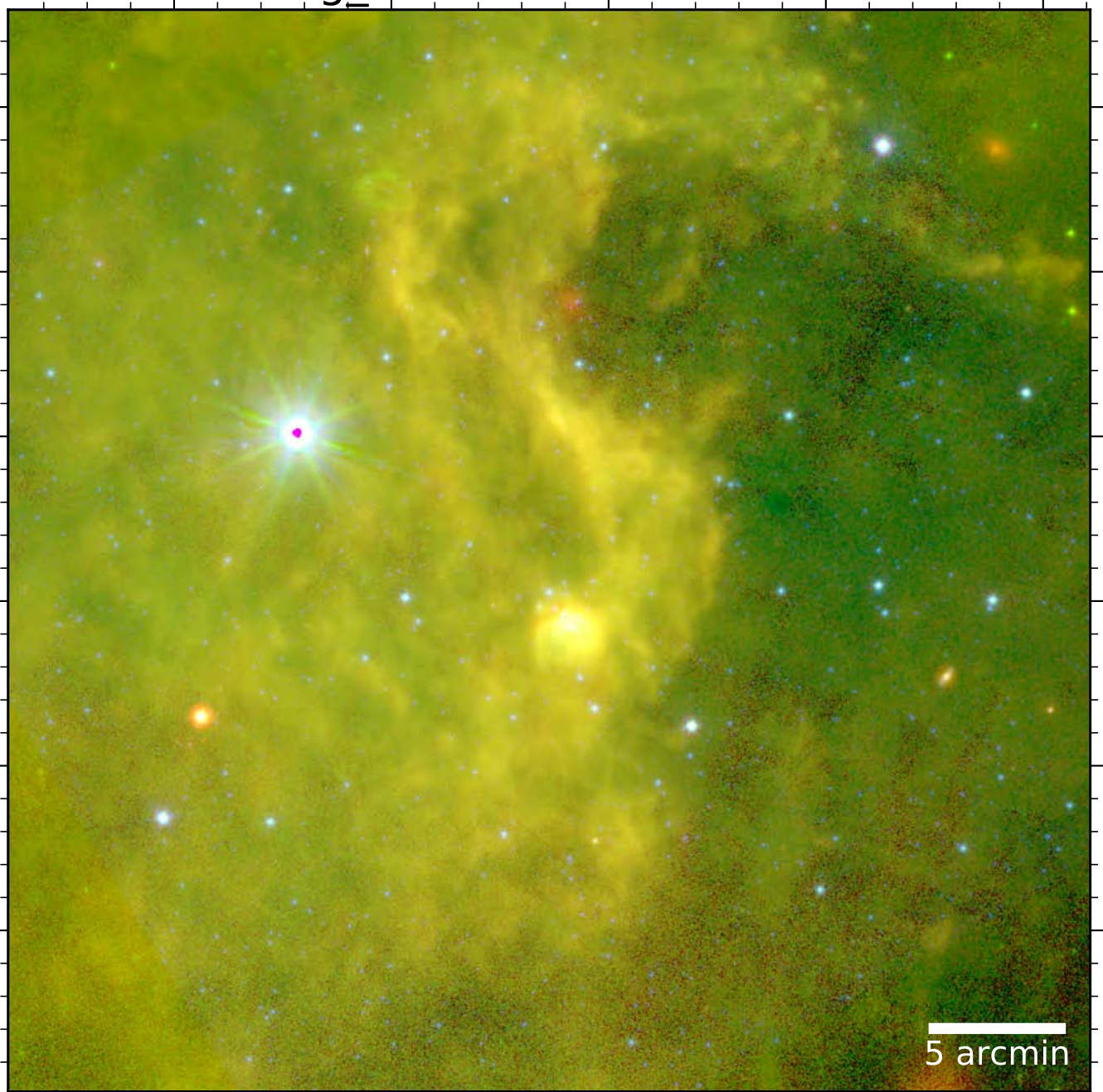
48°00' 45' 30' 15' 47°00'

RA (J2000)

sfog_SRC276 G140.58-0.2

Dec (J2000)

06'
+58°00'
54'
48'
42'
+57°36'



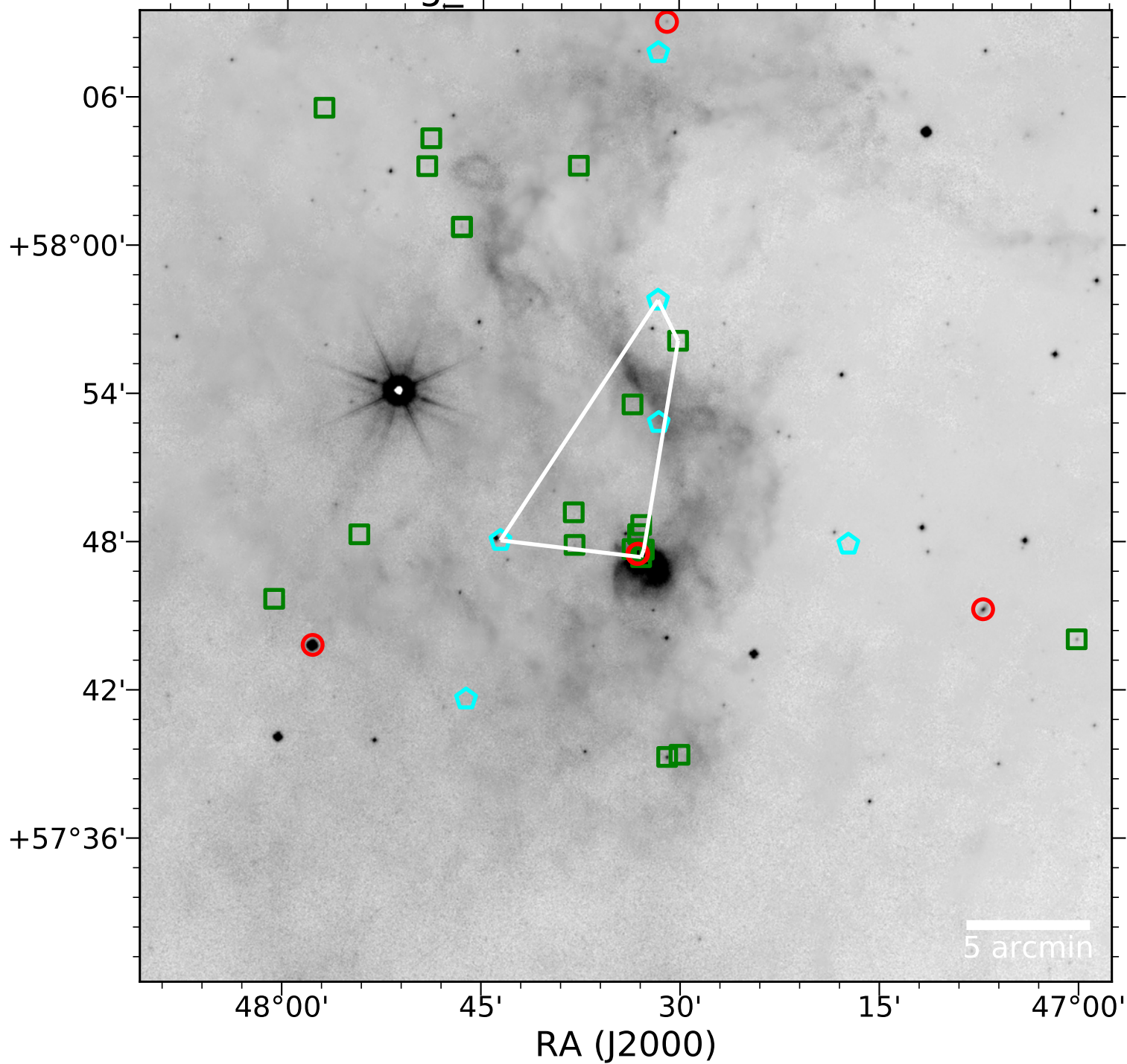
48°00' 45' 30' 15' 47°00'

RA (J2000)

5 arcmin

sfog_SRC276: G140.58-0.2

Dec (J2000)



sfog_SRC277 G143.04+1.75

Dec (J2000)

+57°50'

+58°00'

20'

10'

54°00'

45'

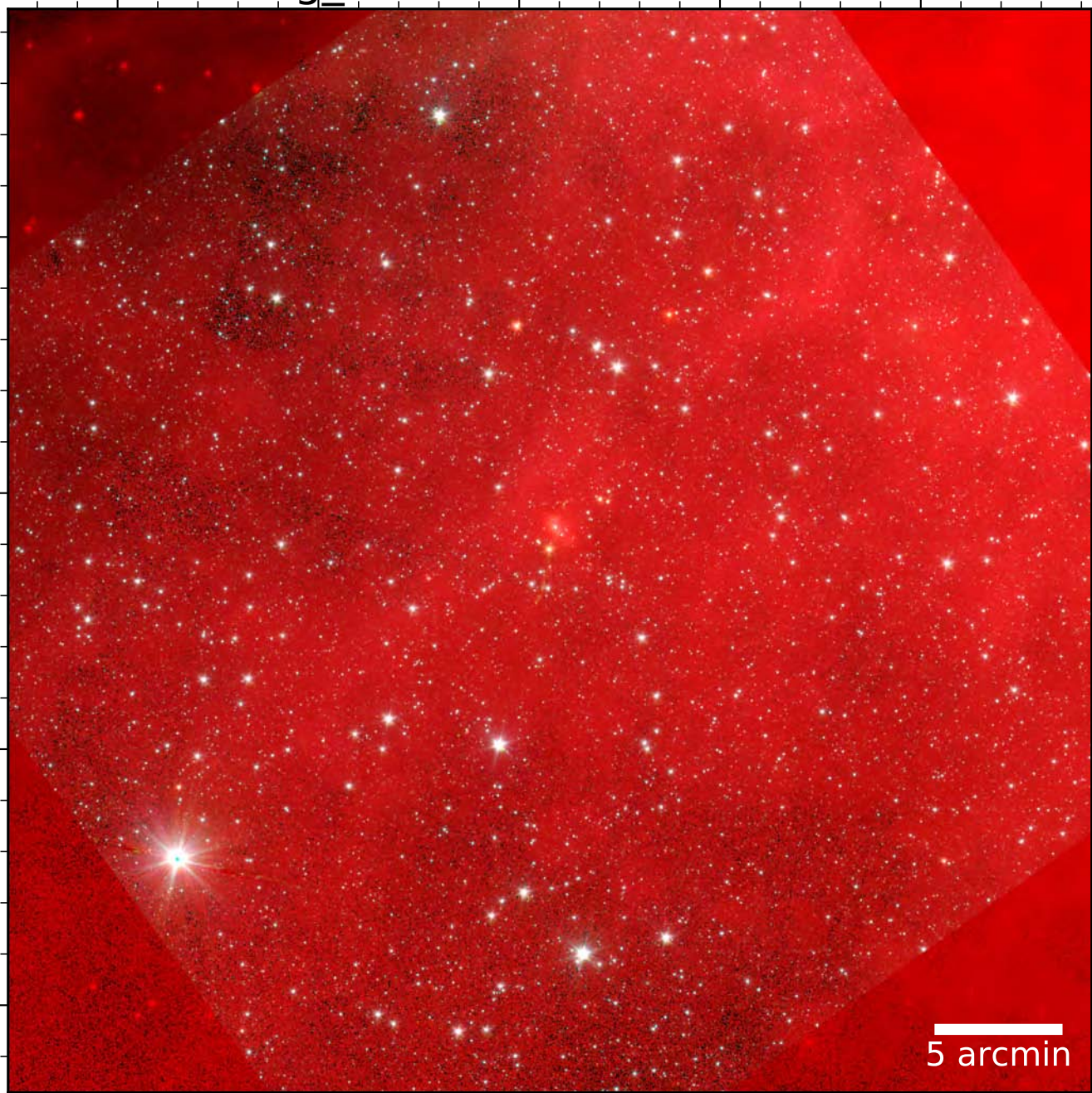
30'

15'

53°00'

RA (J2000)

5 arcmin



sfog_SRC277 G143.04+1.75

Dec (J2000)

20'

10'

+58°00'

+57°50'

54°00'

45'

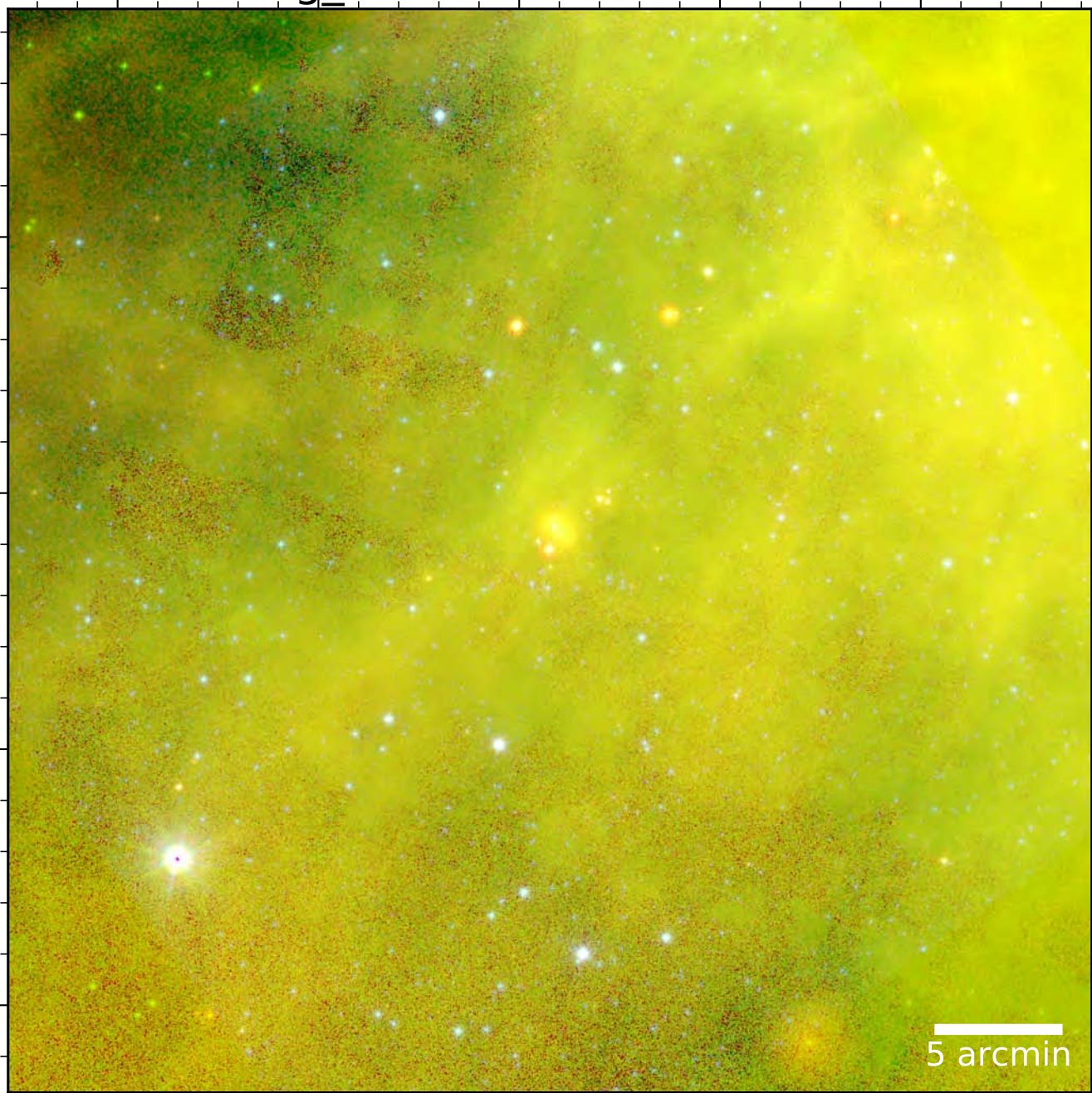
30'

15'

53°00'

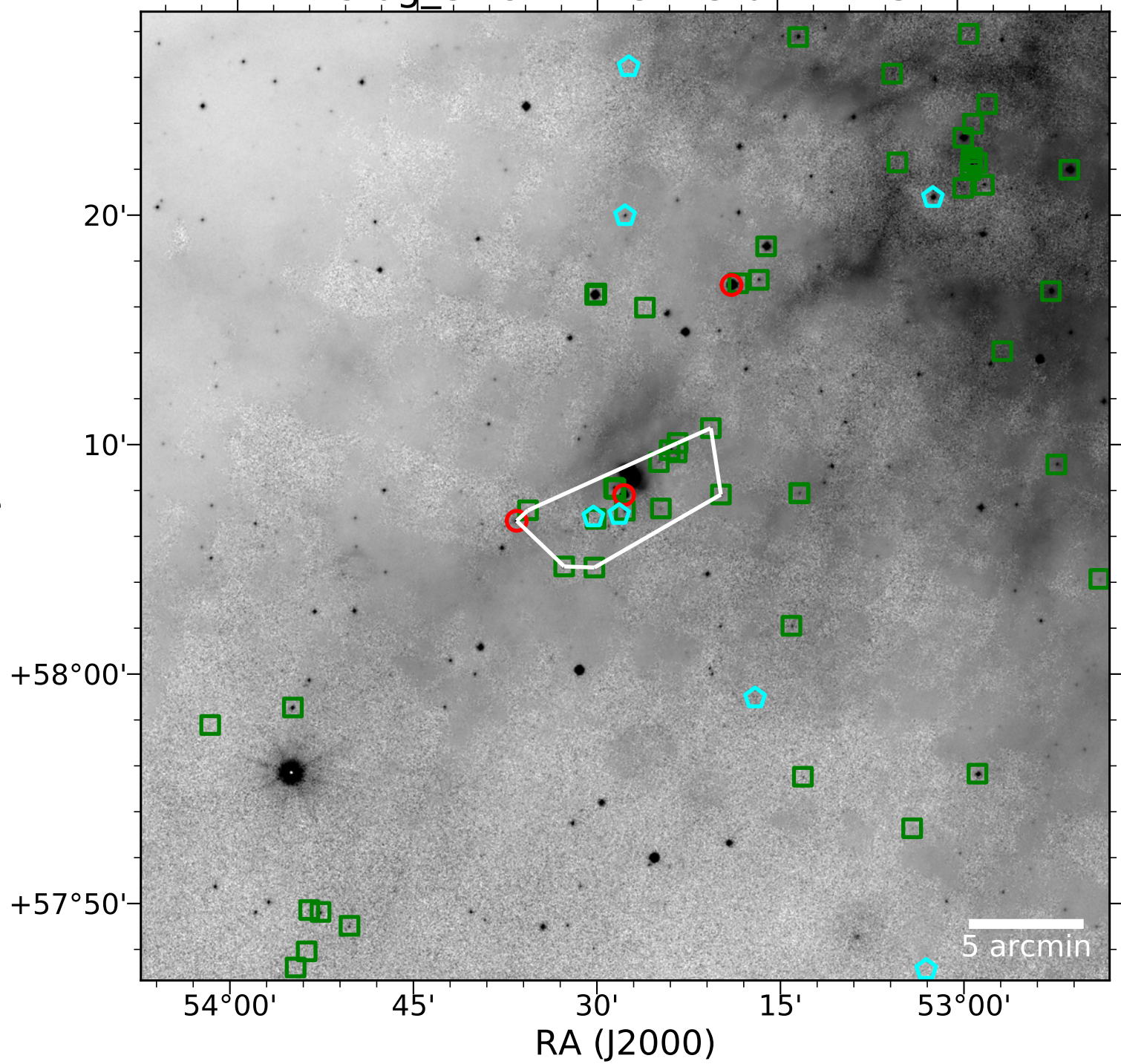
RA (J2000)

5 arcmin



sfog_SRC277: G143.04+1.75

Dec (J2000)



sfog_SRC278 G142.66+1.41

Dec (J2000)

20'

10'

+58°00'

+57°50'

53°00'

45'

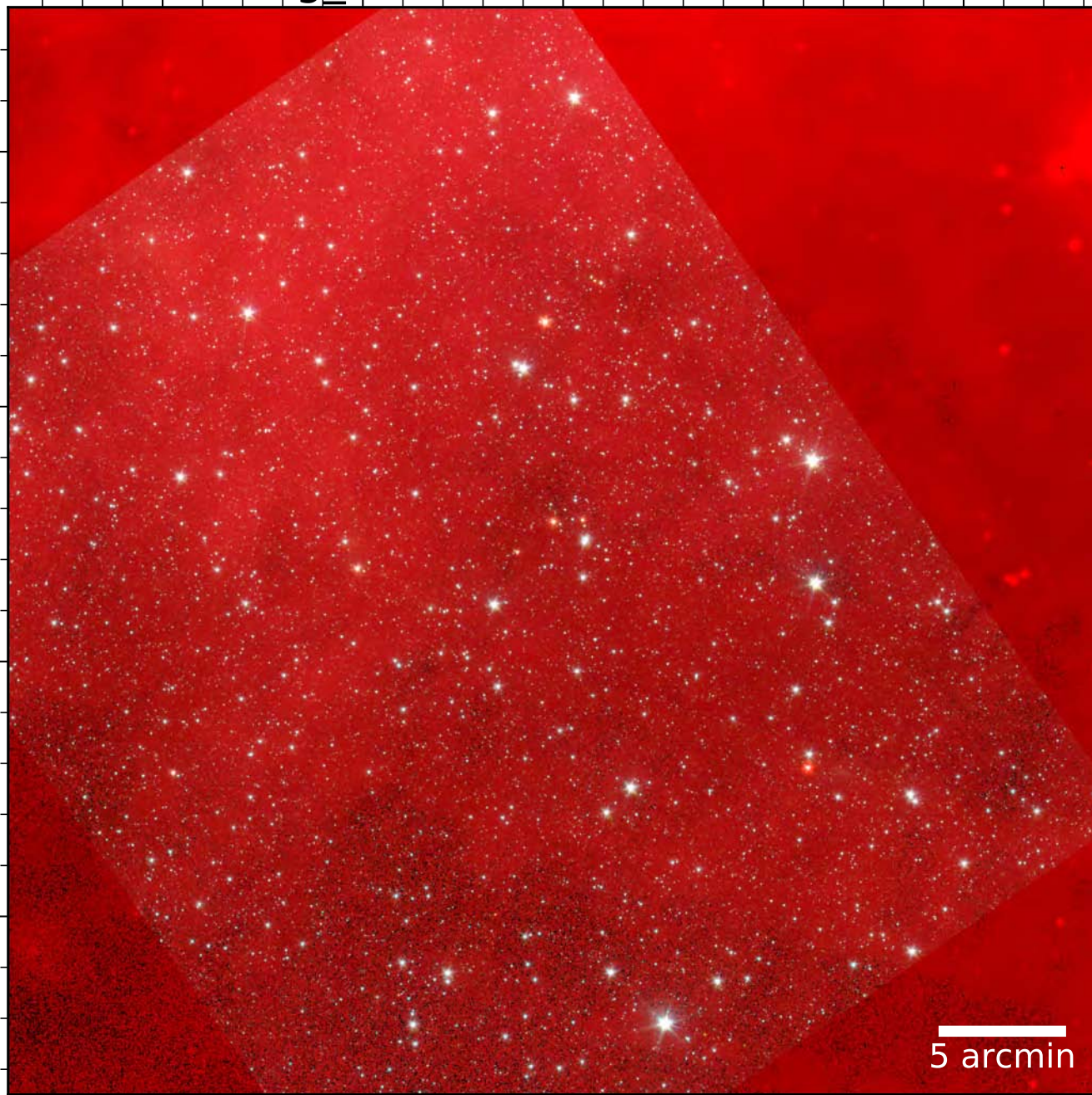
30'

15'

52°00'

RA (J2000)

5 arcmin



sfog_SRC278 G142.66+1.41

Dec (J2000)

20'

10'

+58°00'

+57°50'

53°00'

45'

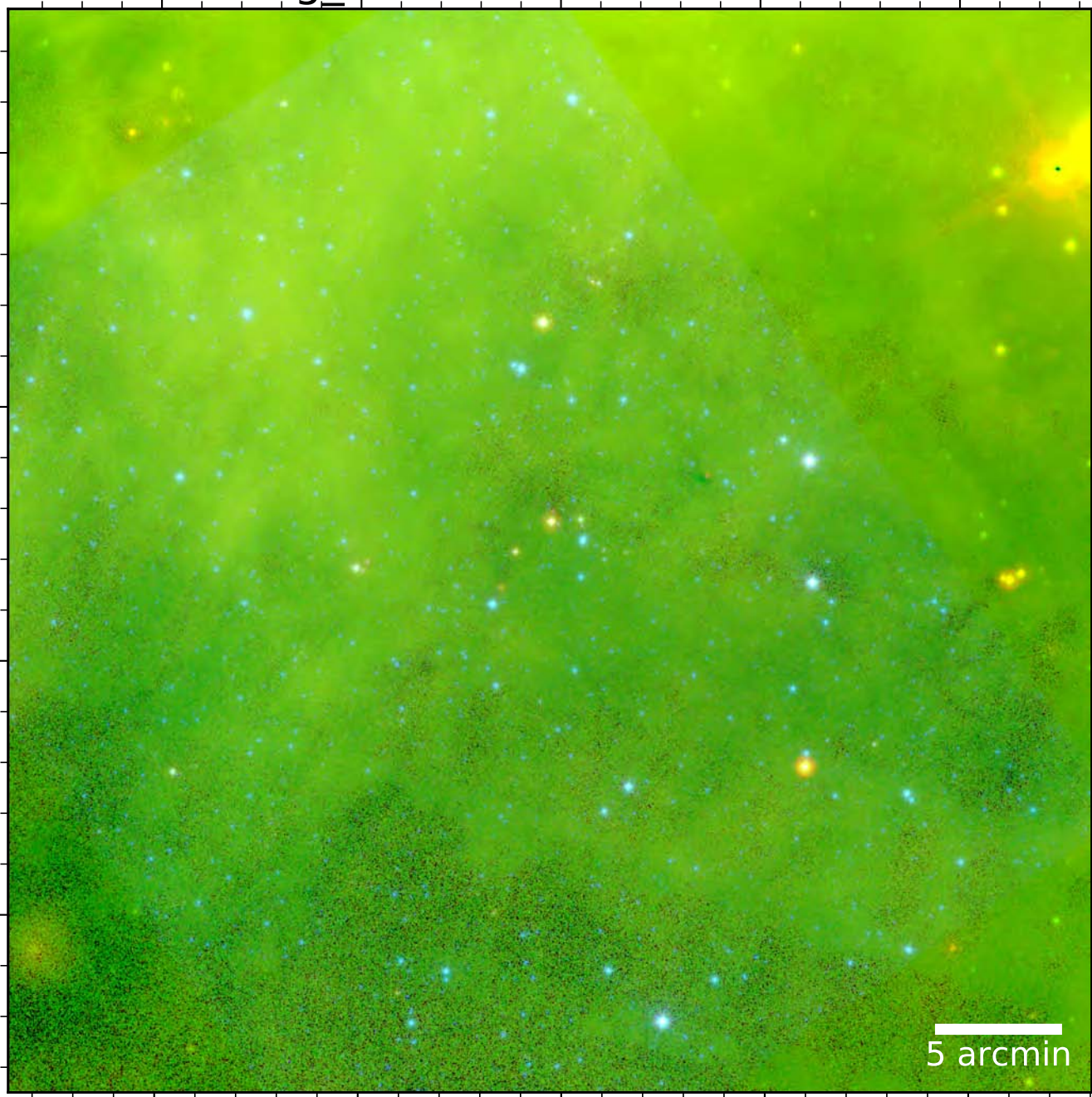
30'

15'

52°00'

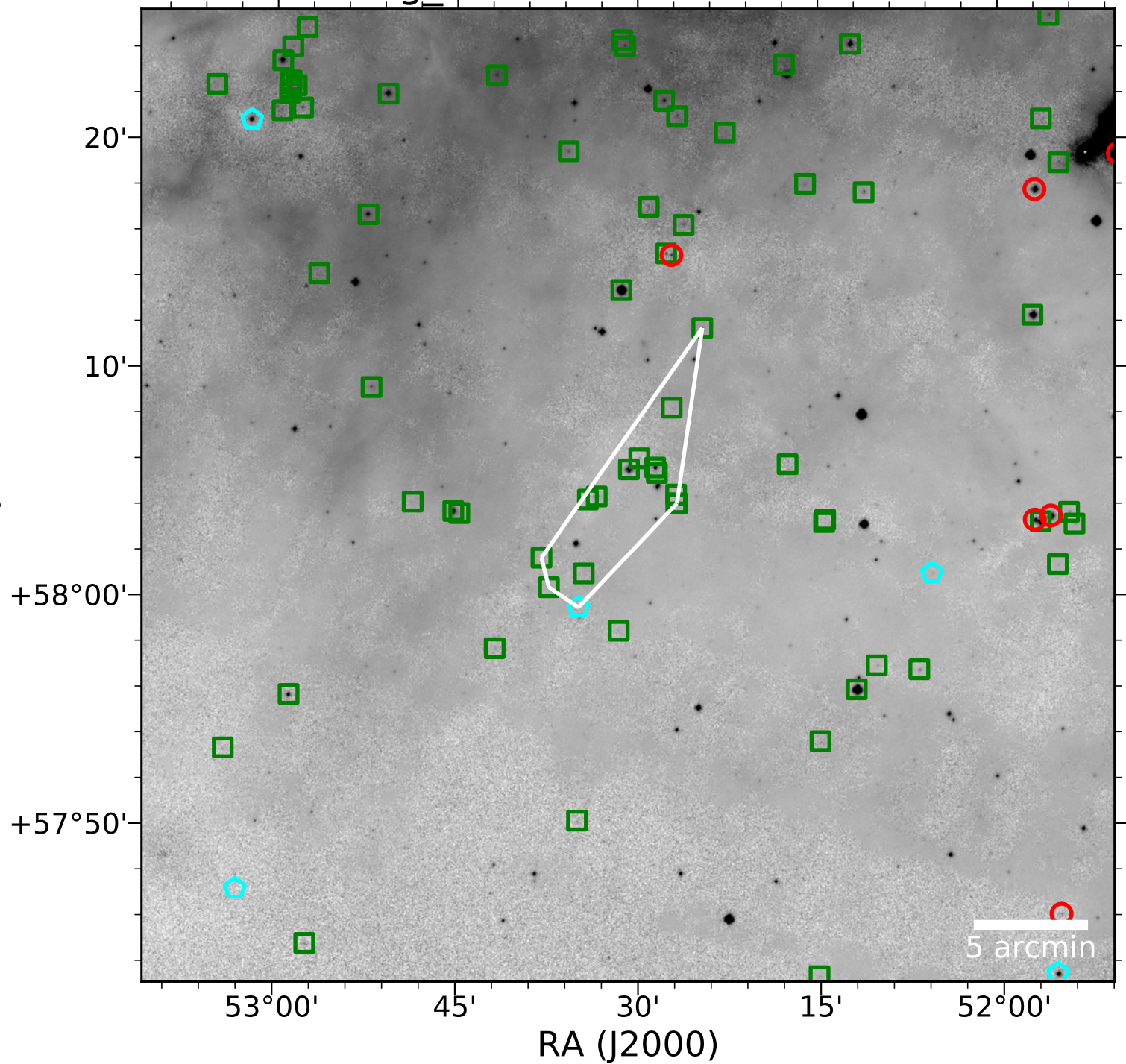
RA (J2000)

5 arcmin



sfog_SRC278: G142.66+1.41

Dec (J2000)



sfog_SRC279 G142.51+1.57

Dec (J2000)

30'

24'

18'

12'

+58°06'

RA (J2000)

50'

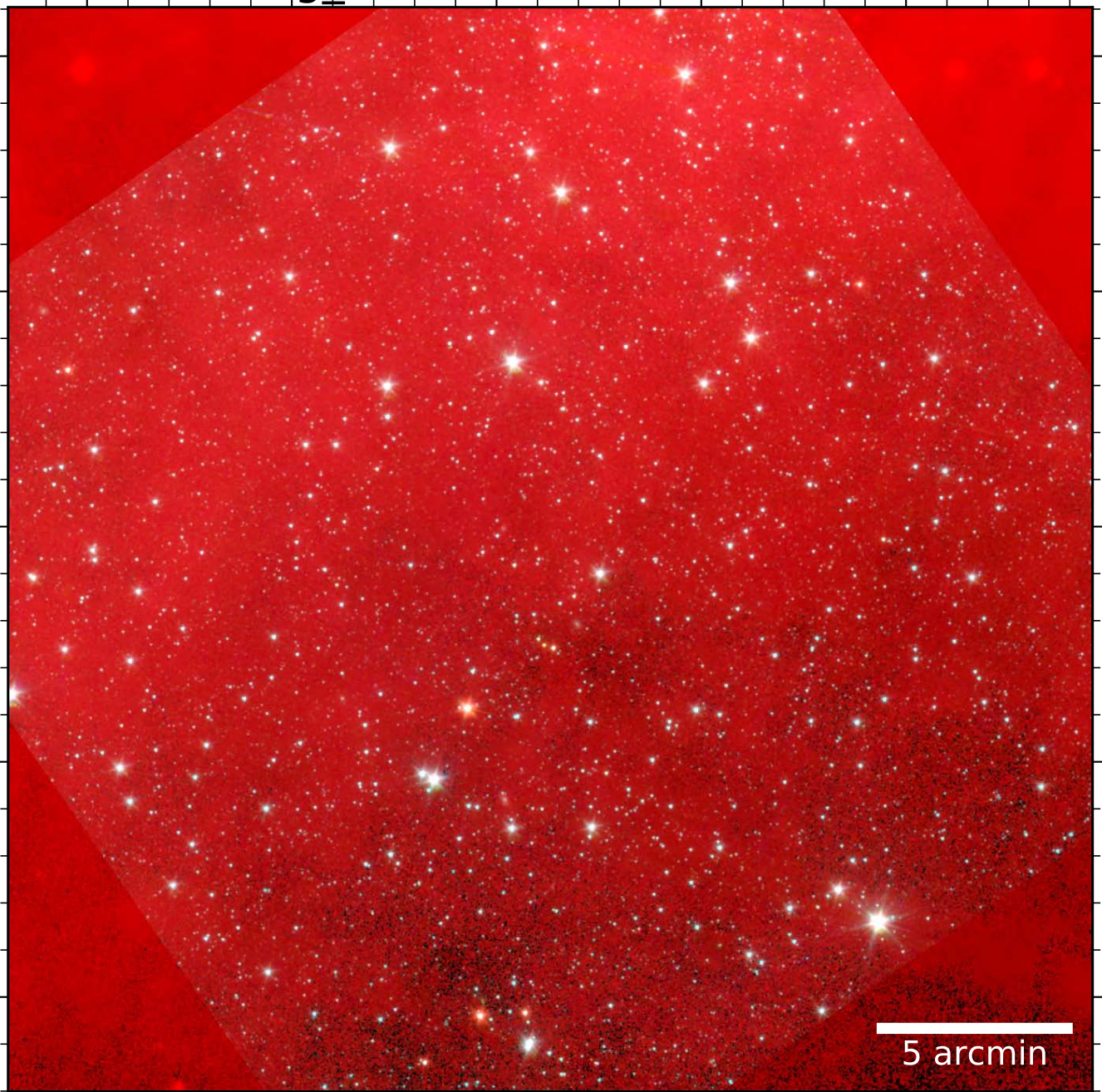
40'

30'

20'

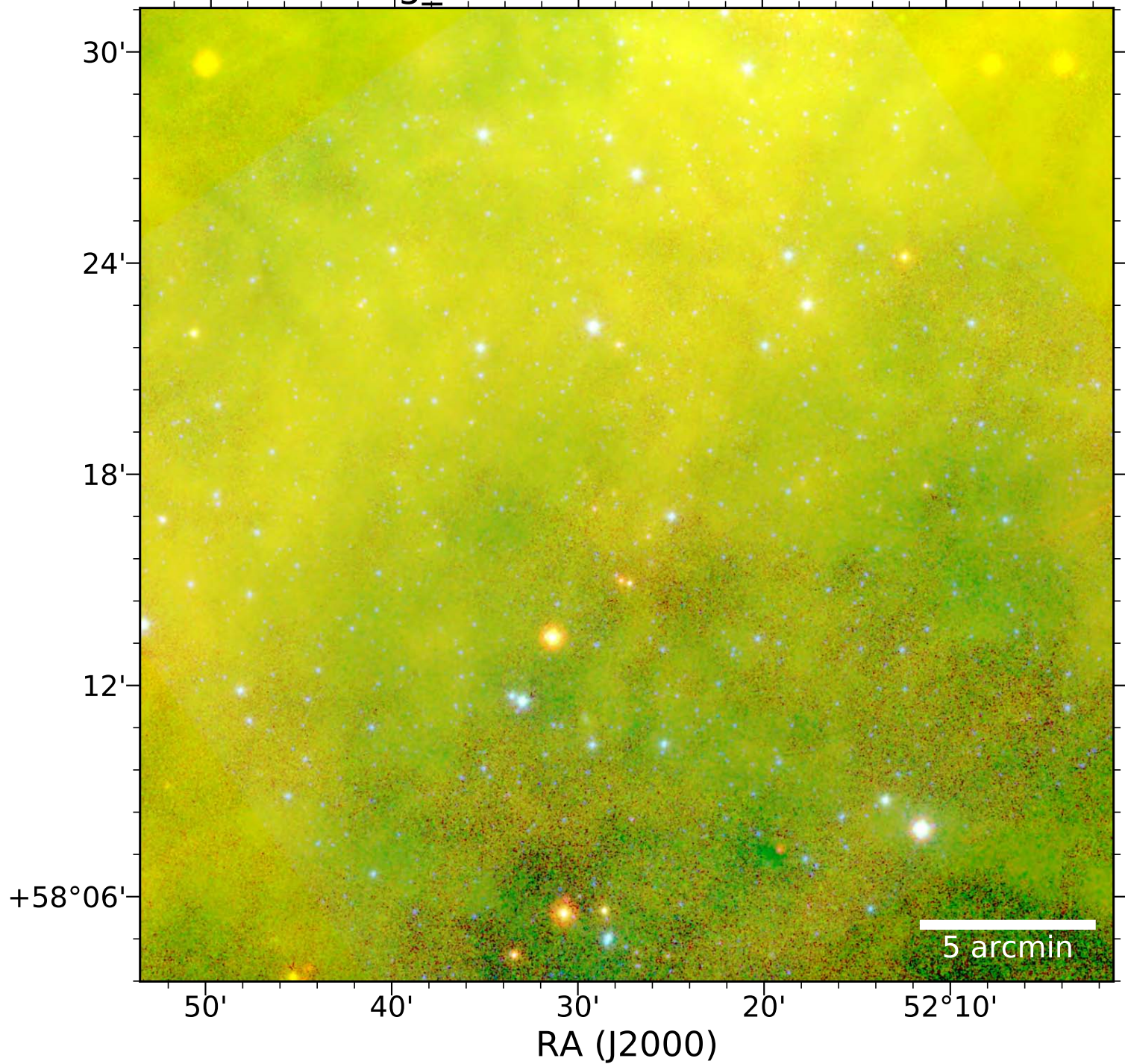
52°10'

5 arcmin

This is a deep-field astronomical image showing a dense field of stars in the red filter. The stars appear as white and yellow points of light against a dark red background. The image is framed by a red border that is slightly darker at the corners. A white scale bar in the bottom right corner indicates a length of 5 arcminutes. The axes are labeled with Right Ascension (RA) and Declination (Dec) in J2000 equinox coordinates.

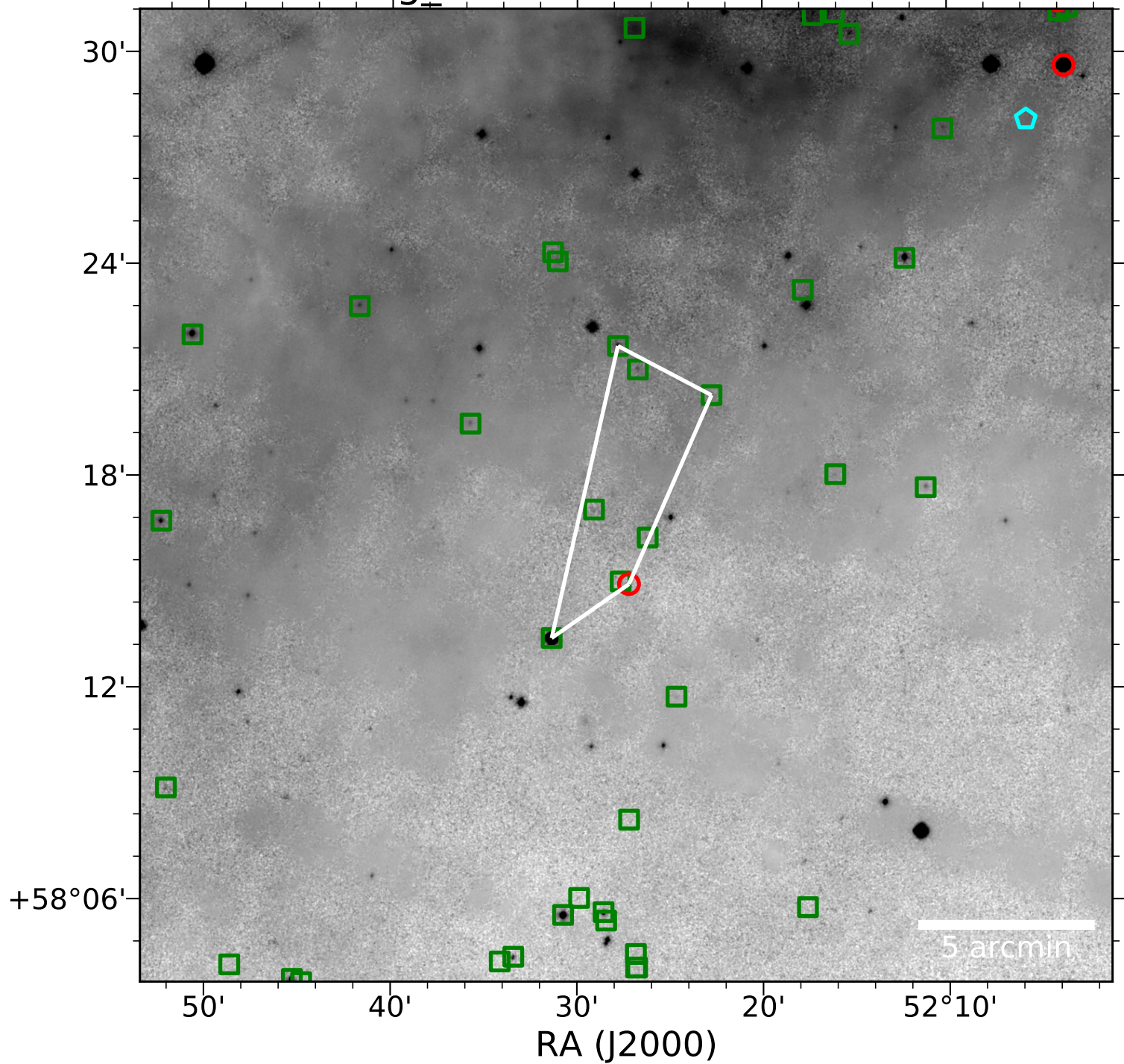
sfog_SRC279 G142.51+1.57

Dec (J2000)



sfog_SRC279: G142.51+1.57

Dec (J2000)



sfog_SRC280 G144.15-0.5

Dec (J2000)

+55°32'

48'

44'

40'

36'

53°00'

54'

48'

42'

36'

52°30'

RA (J2000)

5 arcmin

sfog_SRC280 G144.15-0.5

Dec (J2000)

+55°32'

48'

44'

40'

36'

53°00'

54'

48'

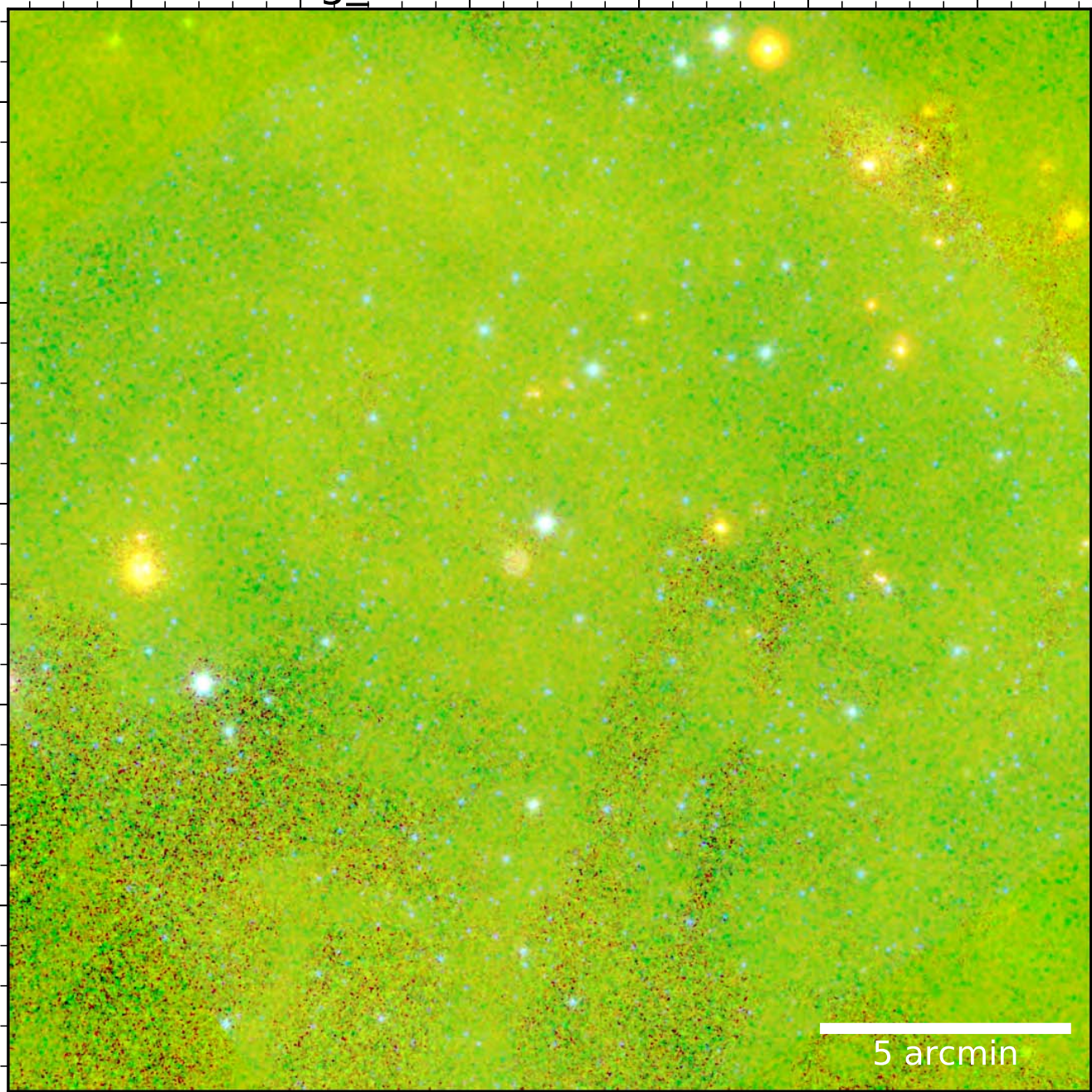
42'

36'

52°30'

RA (J2000)

5 arcmin



sfog_SRC280: G144.15-0.5

Dec (J2000)

+55°32'

48'

44'

40'

36'

53°00'

54'

48'

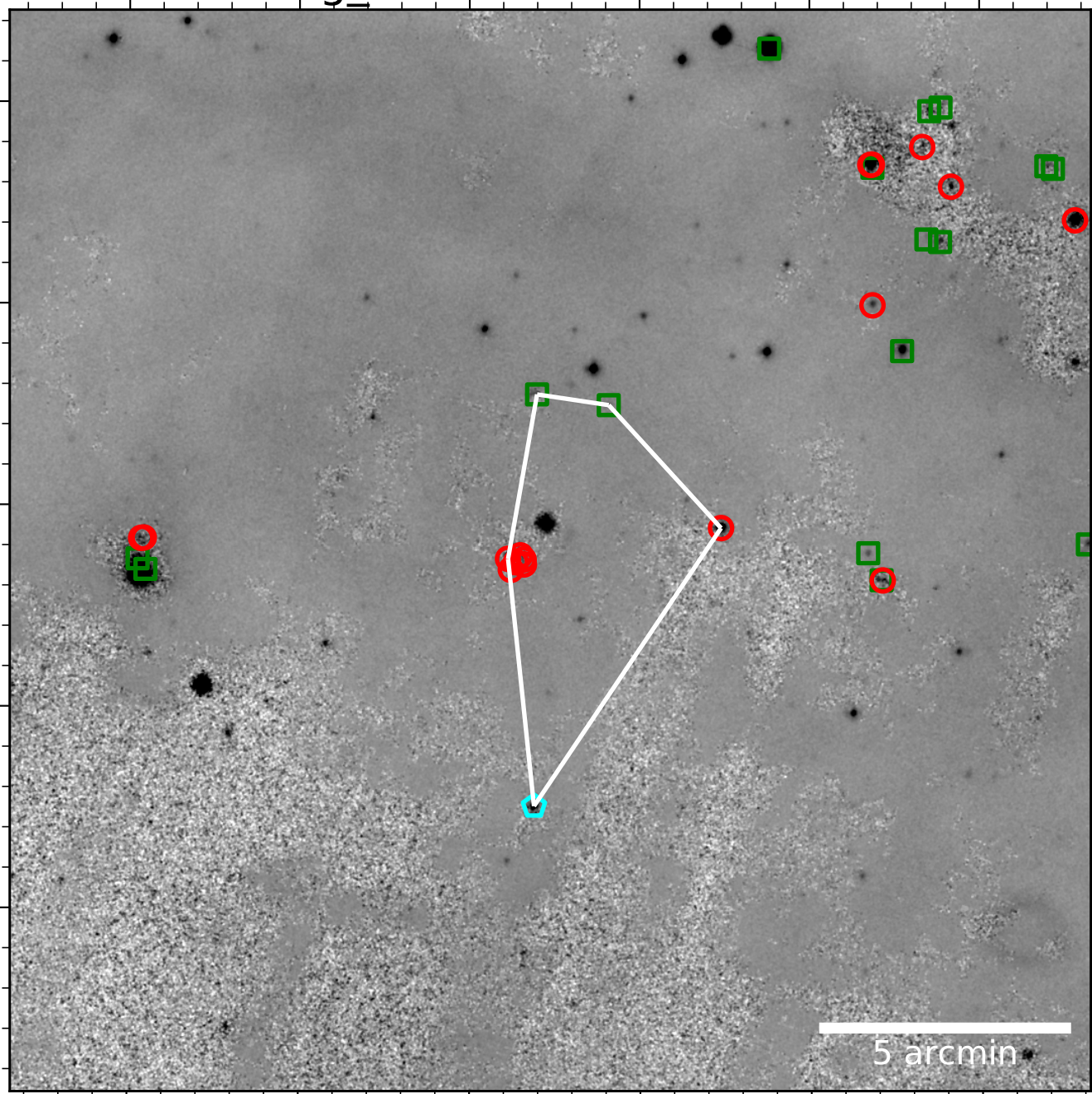
42'

36'

52°30'

RA (J2000)

5 arcmin



sfog_SRC281 G142.69+1.81

Dec (J2000)

+58°16'

32'

28'

24'

20'

18'

12'

06'

53°00'

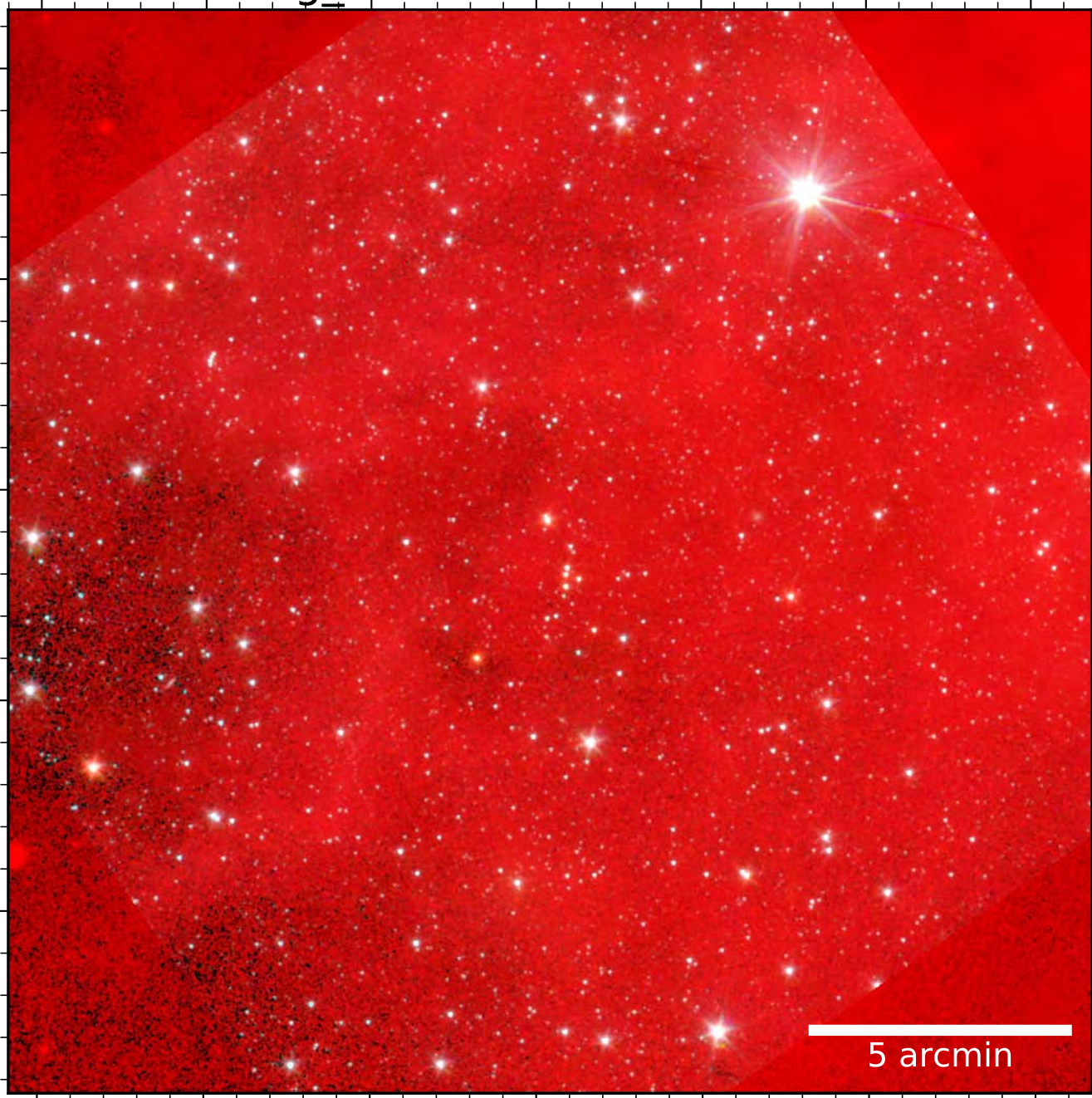
54'

48'

52°42'

RA (J2000)

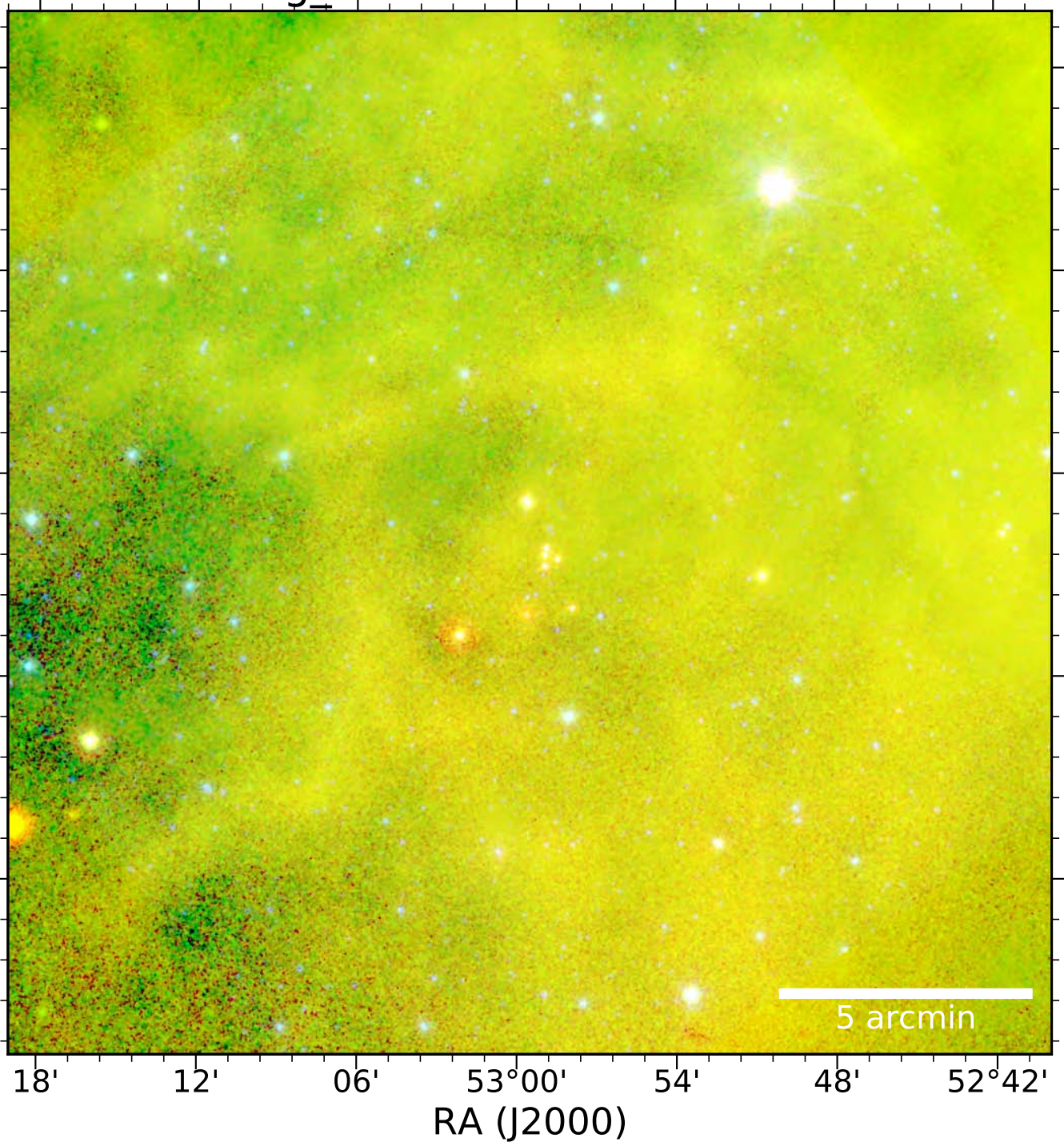
5 arcmin



sfog_SRC281 G142.69+1.81

Dec (J2000)

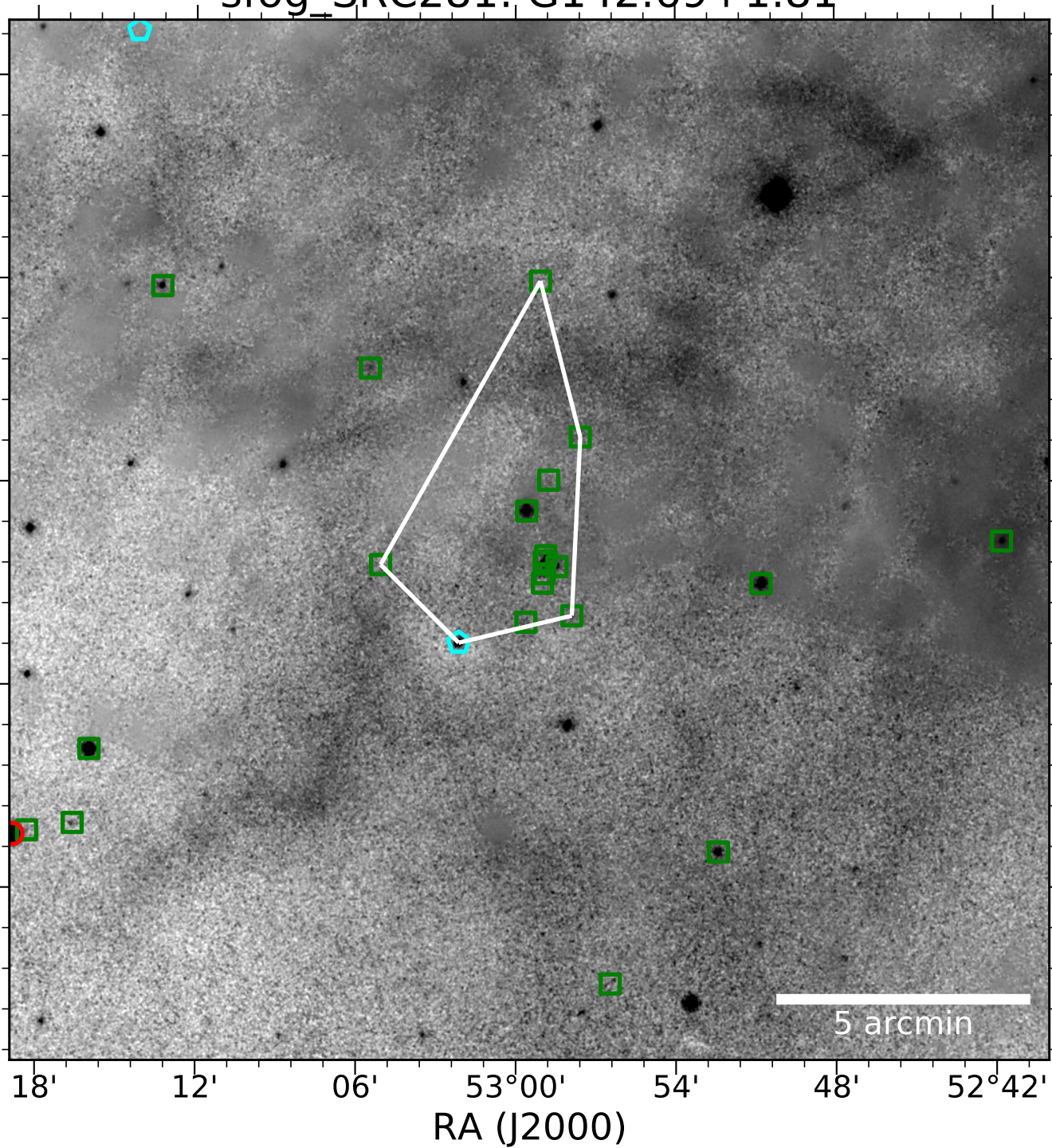
+58°16'



sfog_SRC281: G142.69+1.81

Dec (J2000)

+58°16'



sfog_SRC282 G143.99-0.49

Dec (J2000)

+55°36'

54'

48'

42'

50'

40'

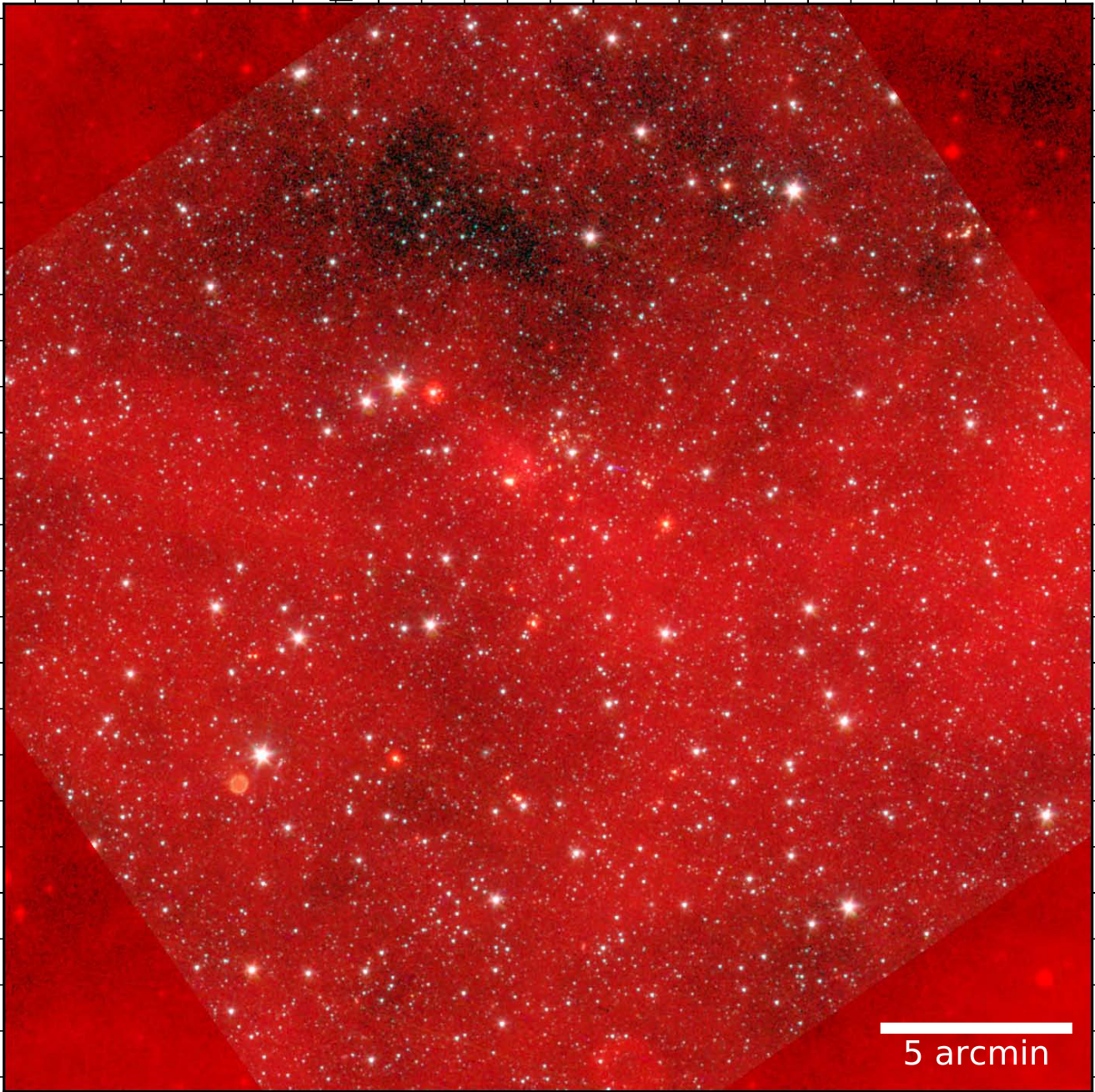
30'

20'

52°10'

RA (J2000)

5 arcmin



sfog_SRC282 G143.99-0.49

Dec (J2000)

+55°36'

54'

48'

42'

50'

40'

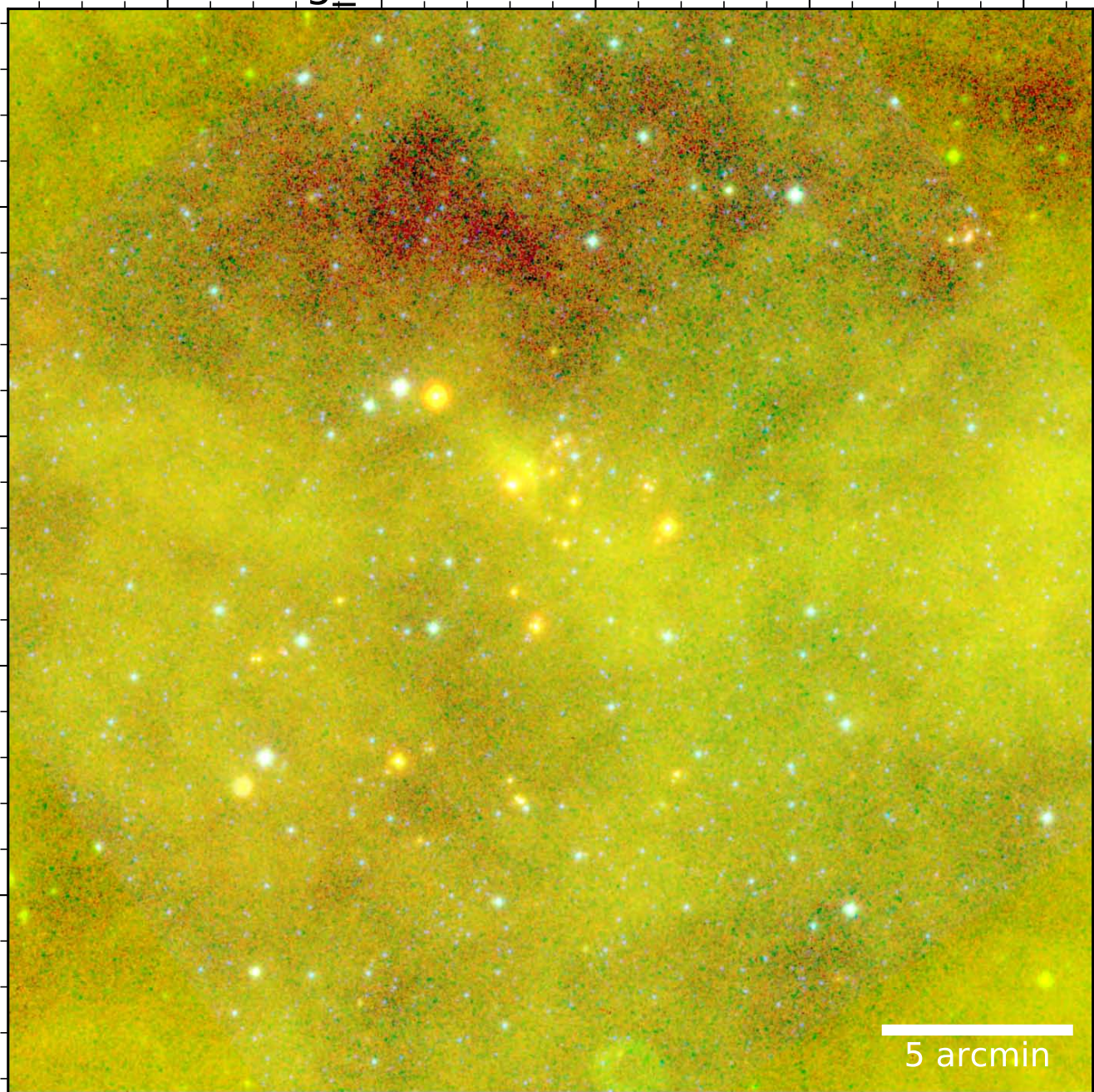
30'

20'

52°10'

RA (J2000)

5 arcmin



sfog_SRC282: G143.99-0.49

Dec (J2000)

+55°36'

54'

48'

42'

50'

40'

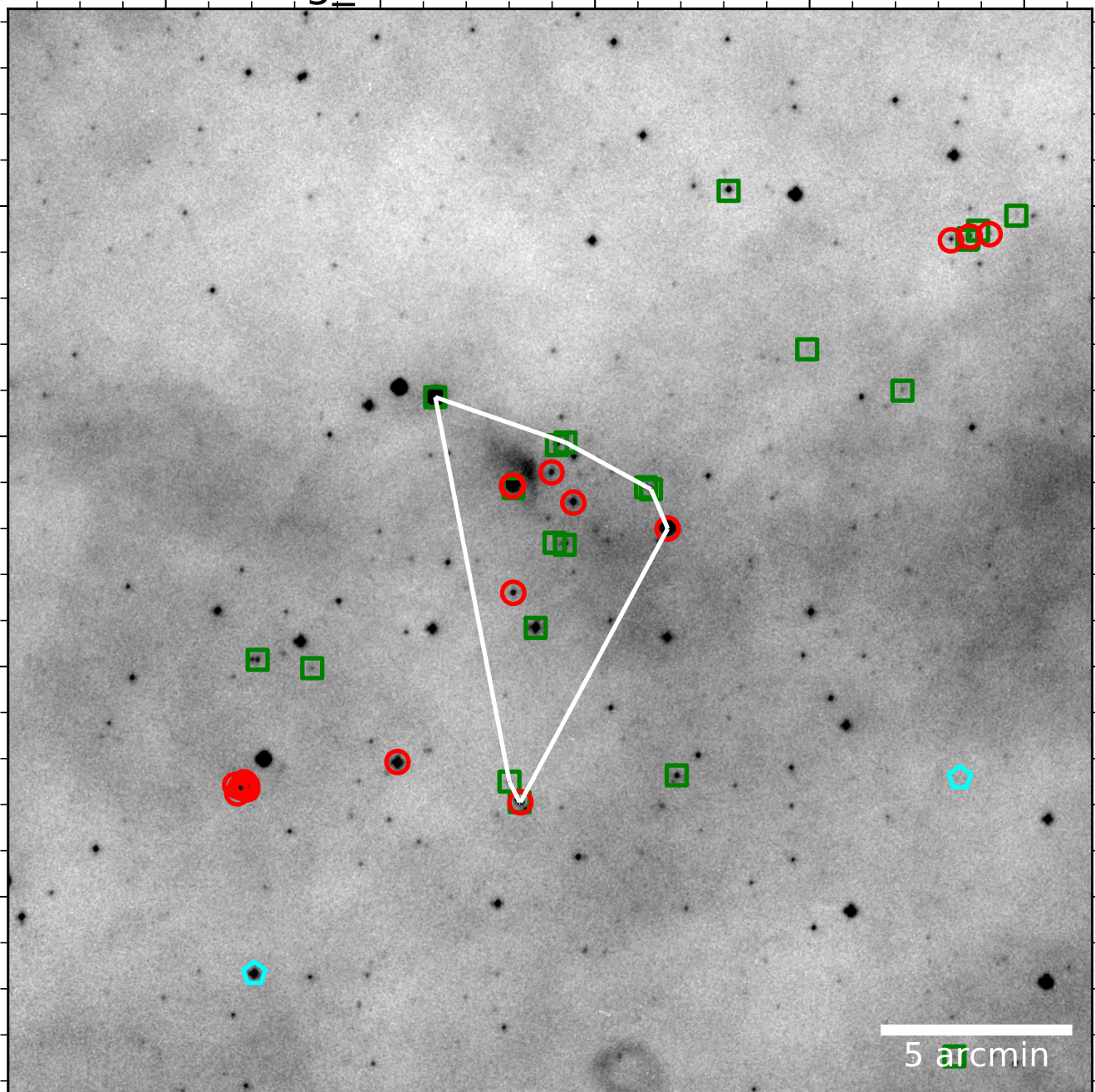
30'

20'

52°10'

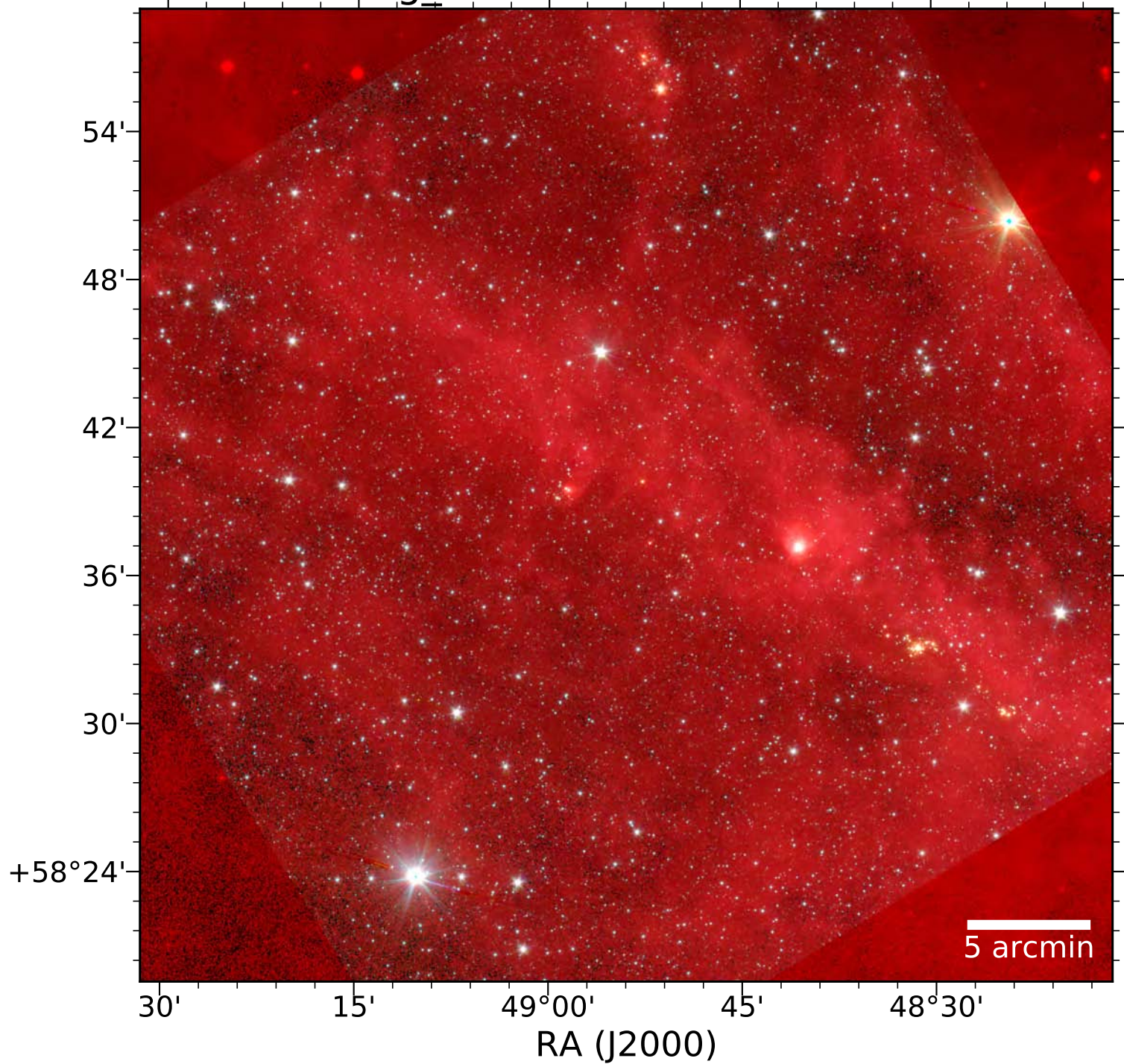
RA (J2000)

5 arcmin



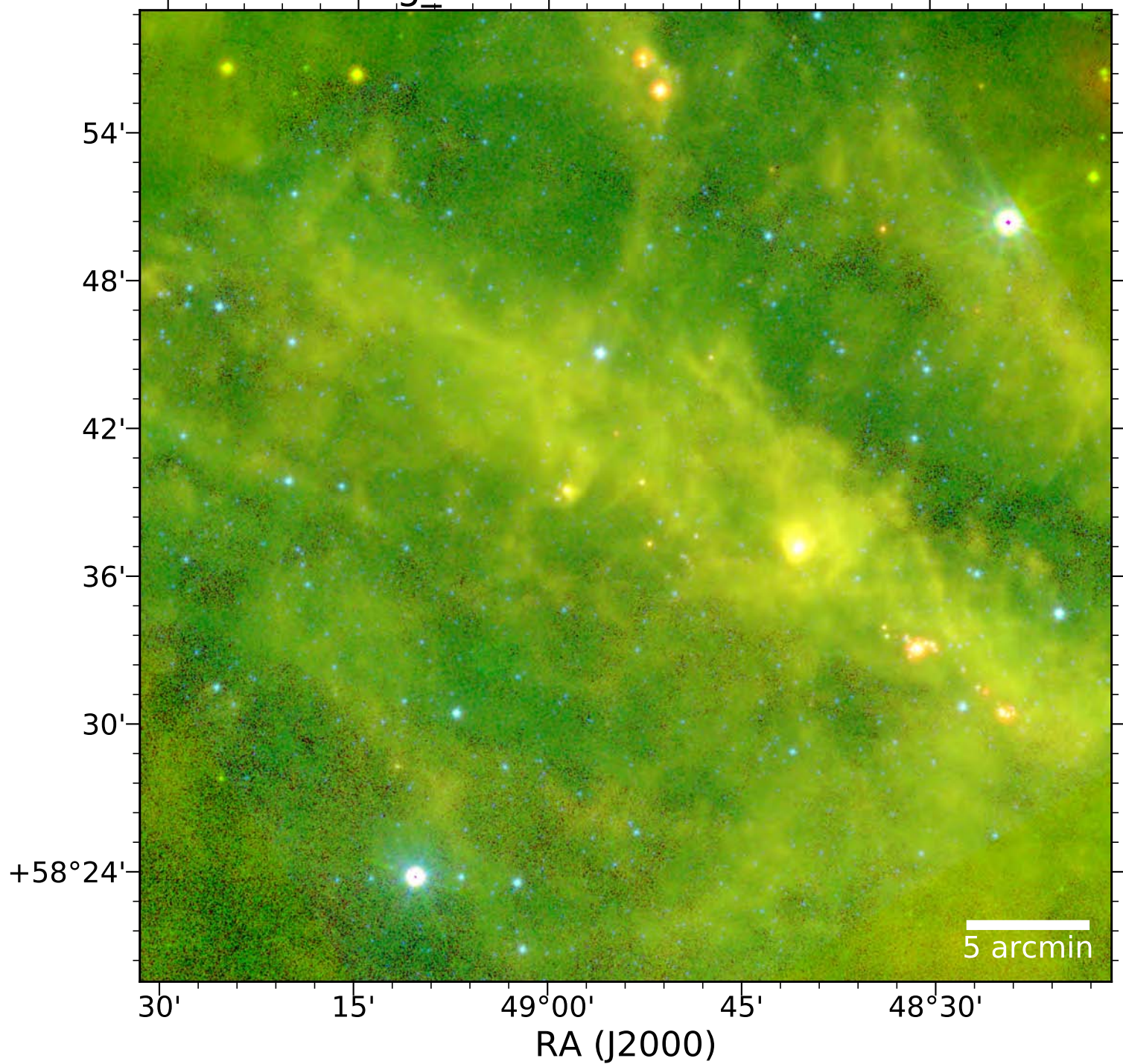
sfog_SRC283 G140.75+0.86

Dec (J2000)



sfog_SRC283 G140.75+0.86

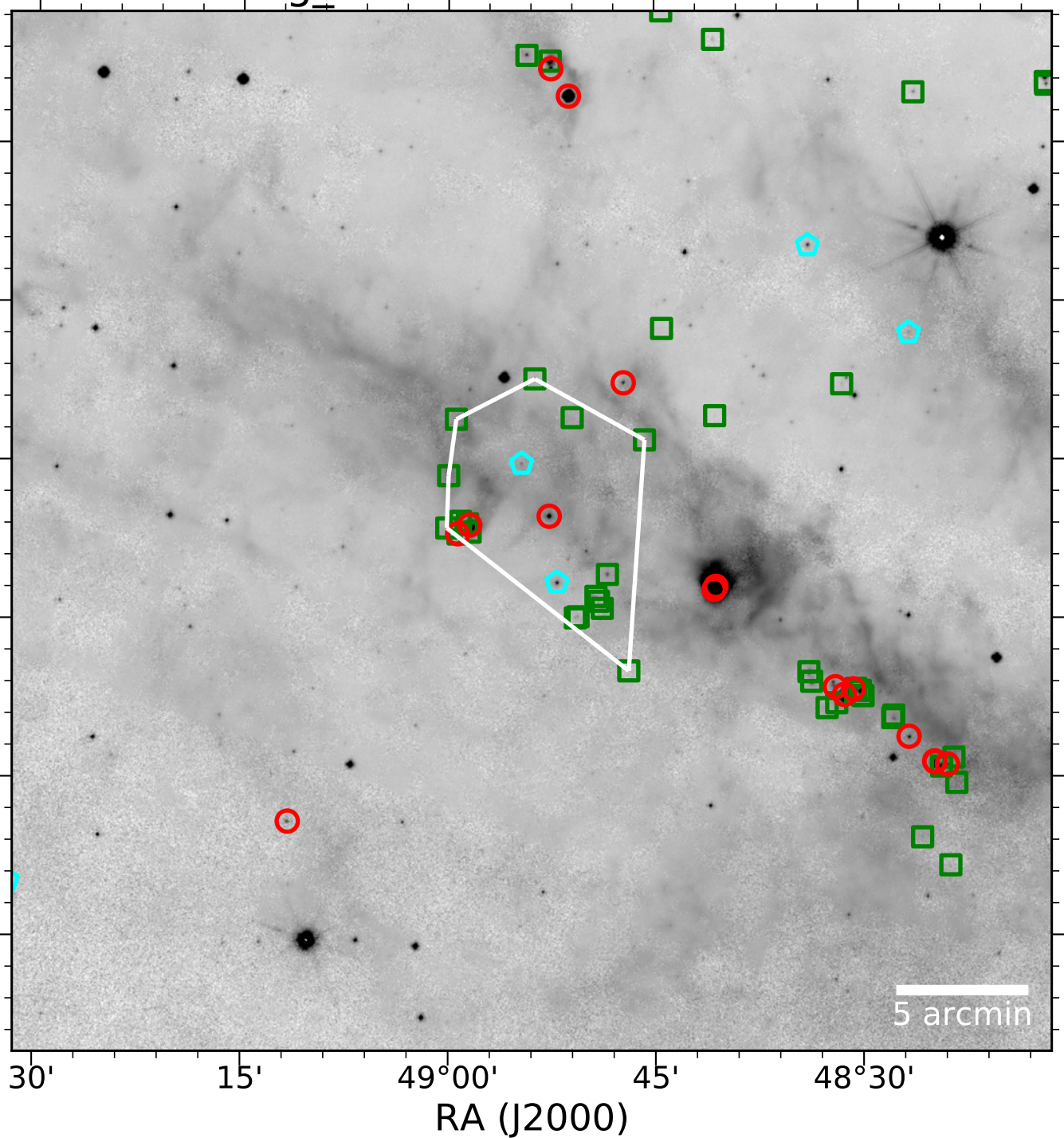
Dec (J2000)



sfog_SRC283: G140.75+0.86

Dec (J2000)

+58°24'



sfog_SRC284 G140.63+0.64

Dec (J2000)

+58°18'

42'

36'

30'

24'

48'

36'

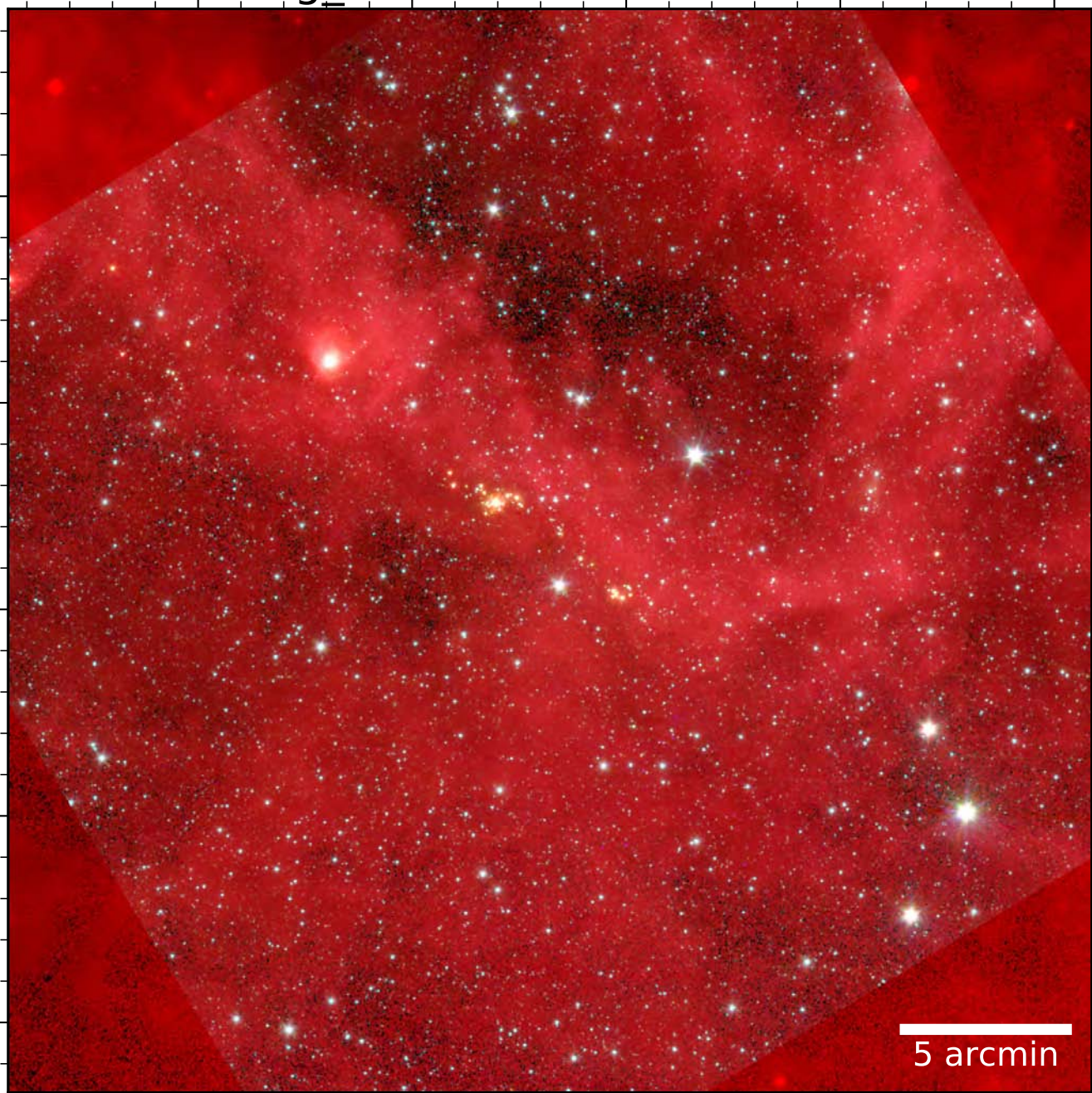
24'

12'

48°00'

RA (J2000)

5 arcmin



sfog_SRC284 G140.63+0.64

Dec (J2000)

+58°18'

42'

36'

30'

24'

48'

36'

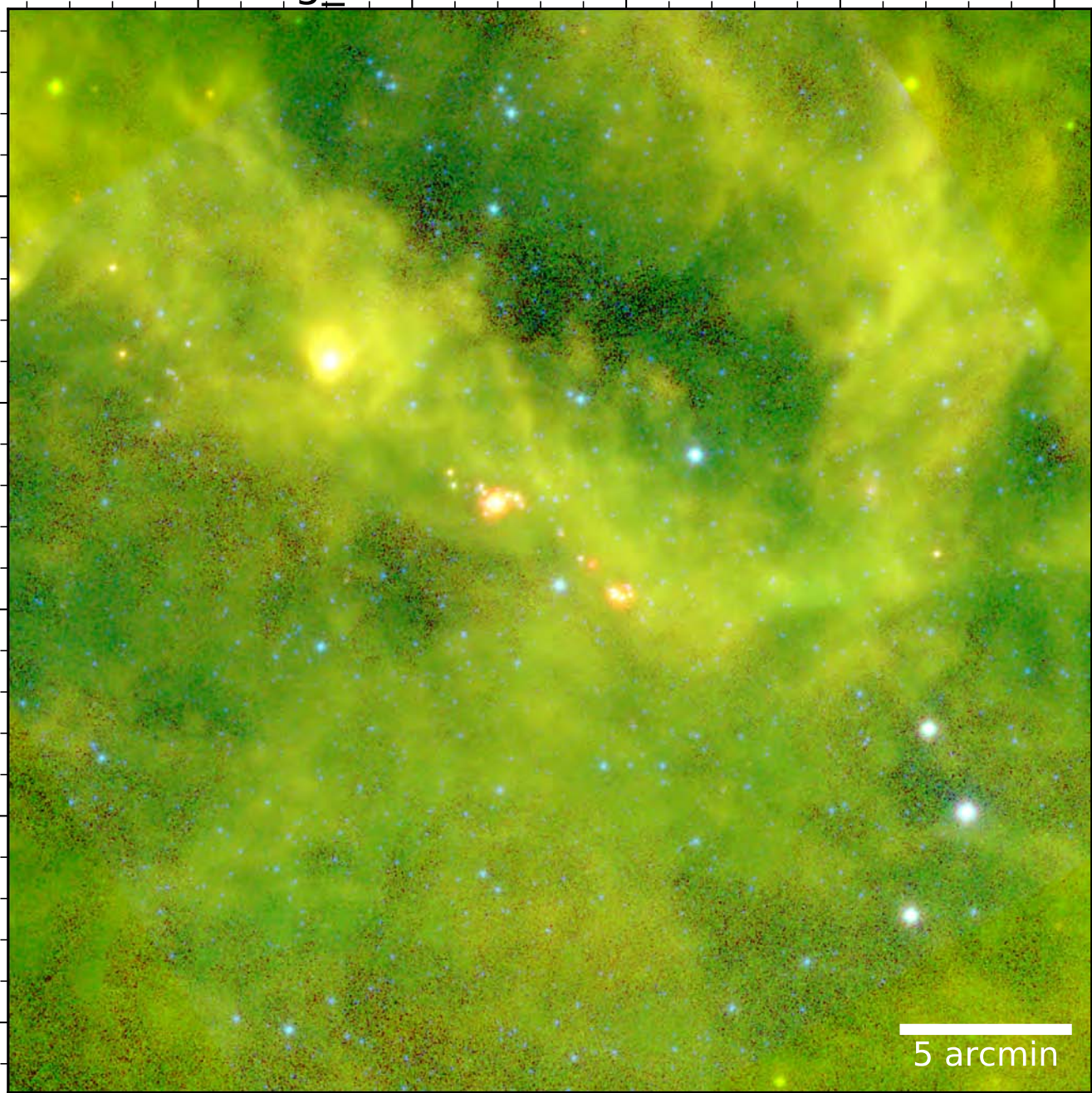
24'

12'

48°00'

RA (J2000)

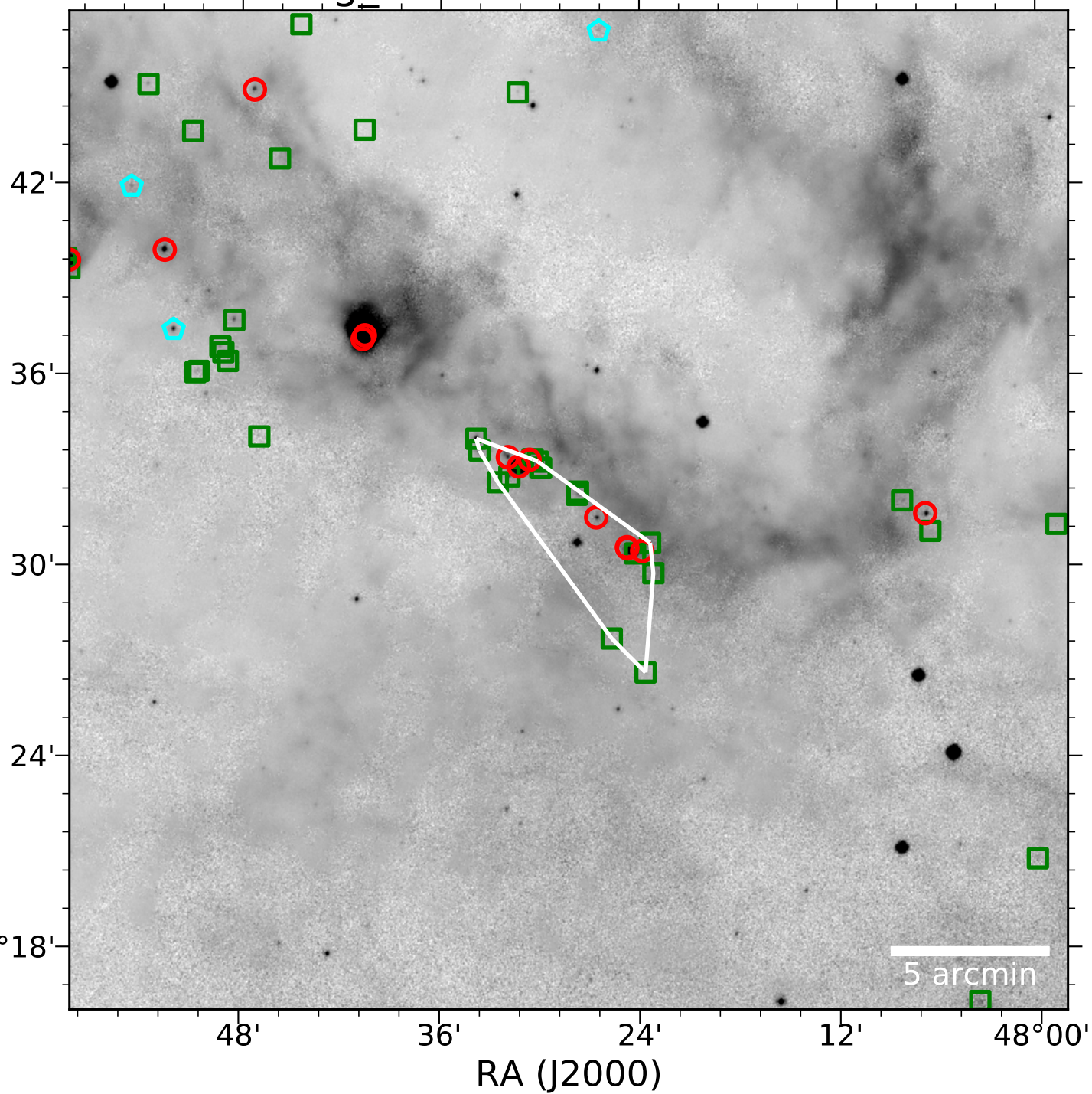
5 arcmin



sfog_SRC284: G140.63+0.64

Dec (J2000)

+58°18'



sfog_SRC285 G140.85-0.69

Dec (J2000)

+57°05'

25'

20'

15'

10'

50'

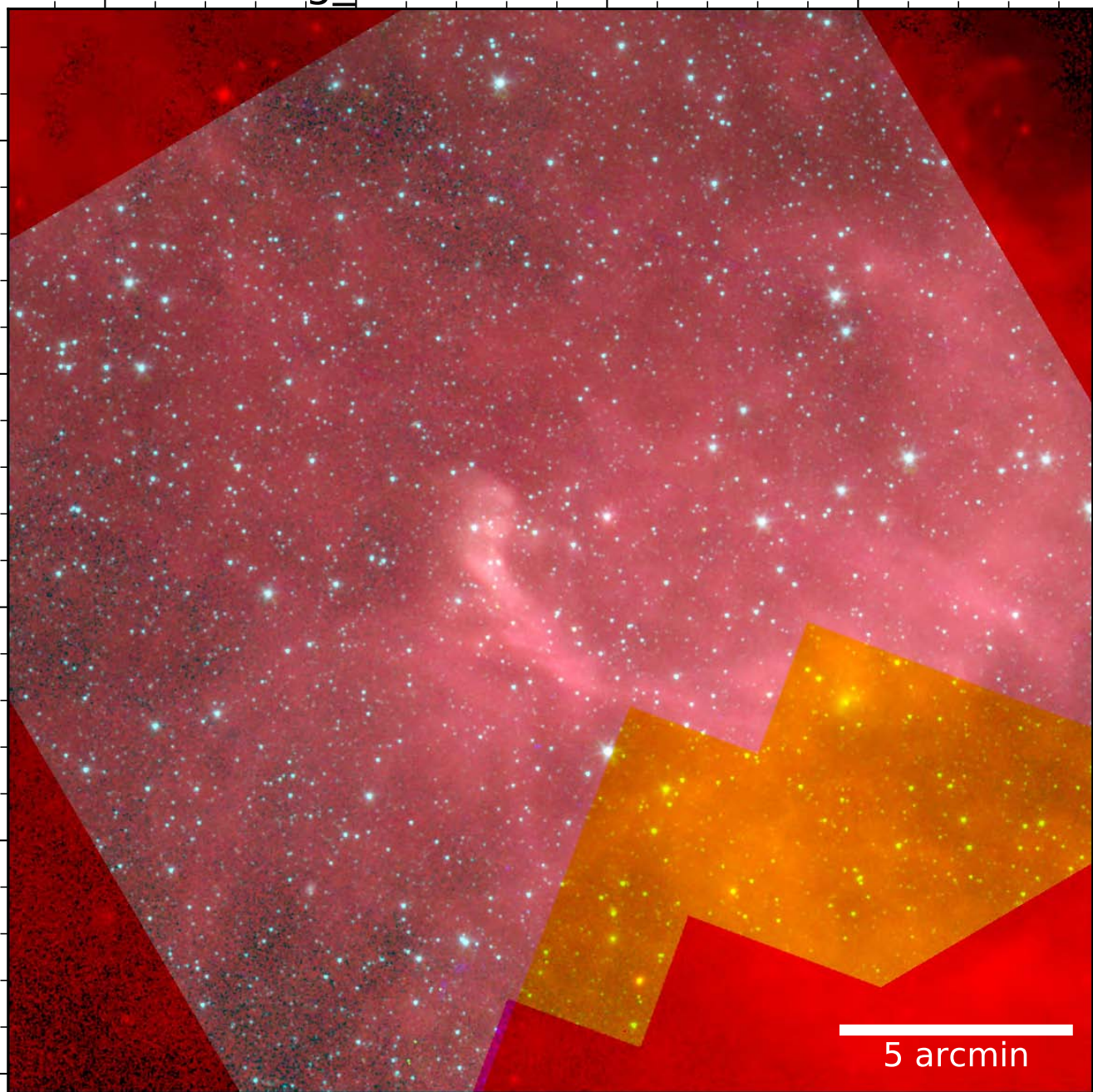
40'

30'

47°20'

RA (J2000)

5 arcmin



sfog_SRC285 G140.85-0.69

Dec (J2000)

+57°05'

25'

20'

15'

10'

50'

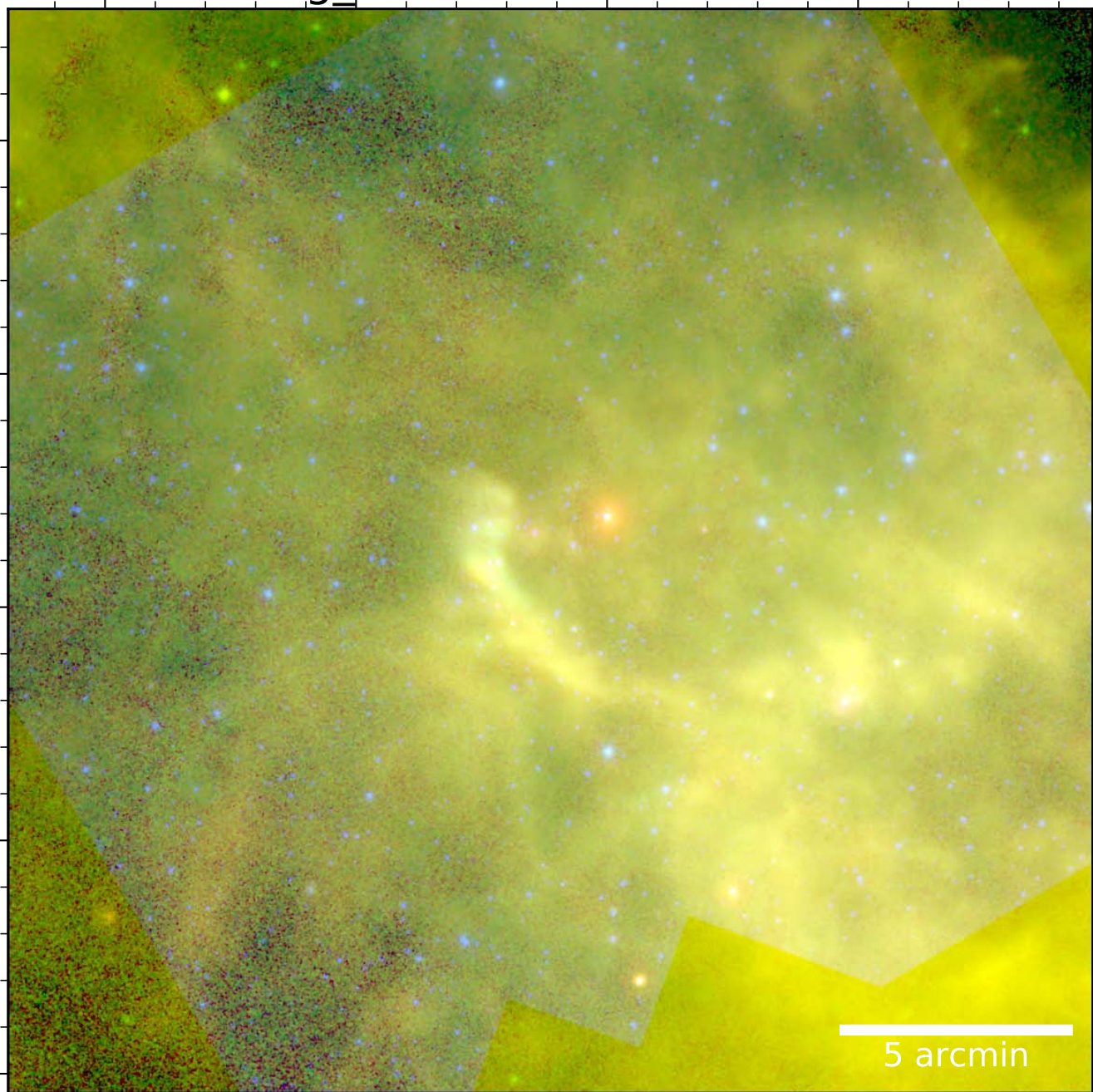
40'

30'

47°20'

RA (J2000)

5 arcmin



sfog_SRC285: G140.85-0.69

Dec (J2000)

+57°05'

25'

20'

15'

10'

50'

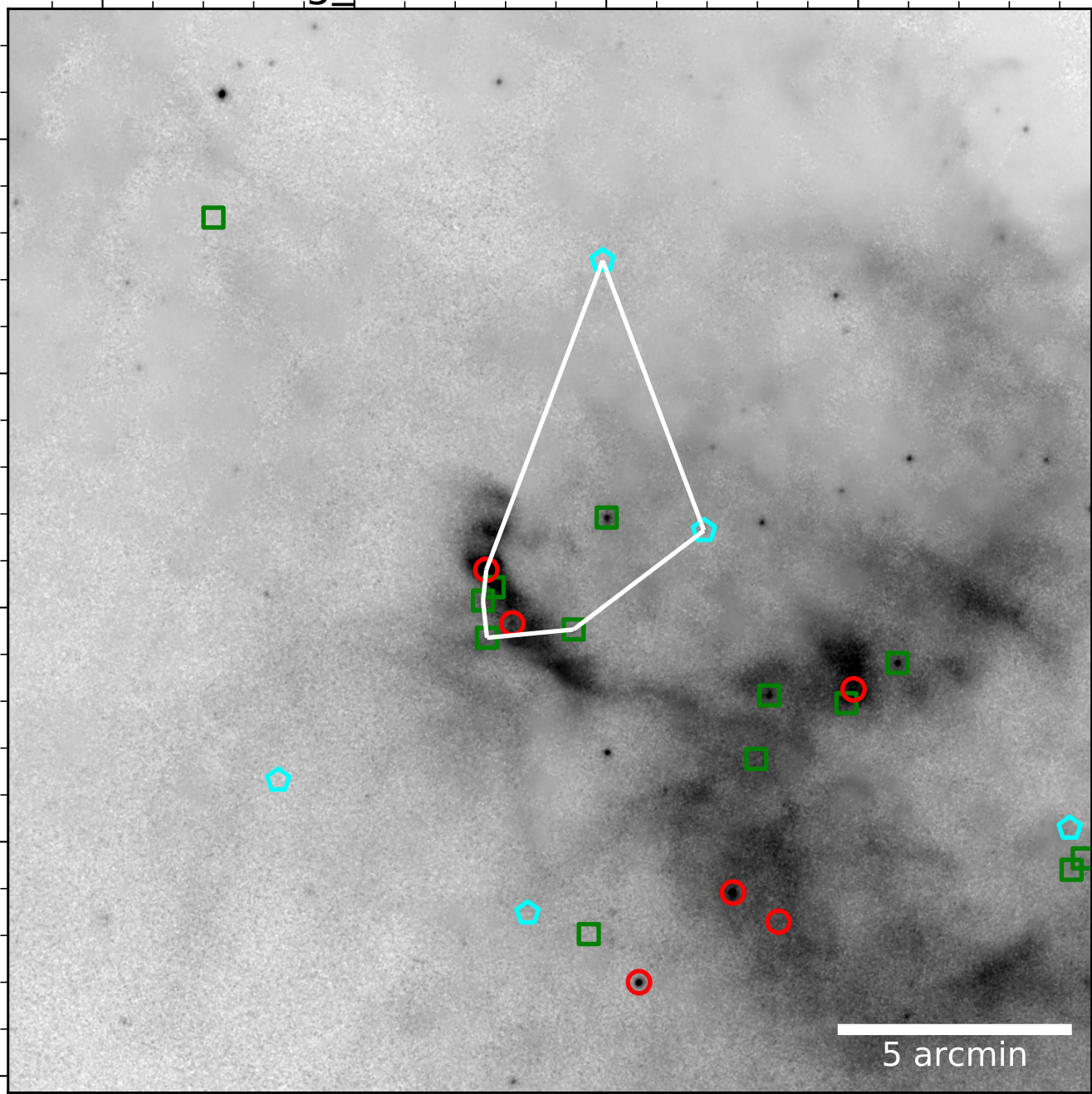
40'

RA (J2000)

30'

47°20'

5 arcmin



sfog_SRC286 G148.1+0.2

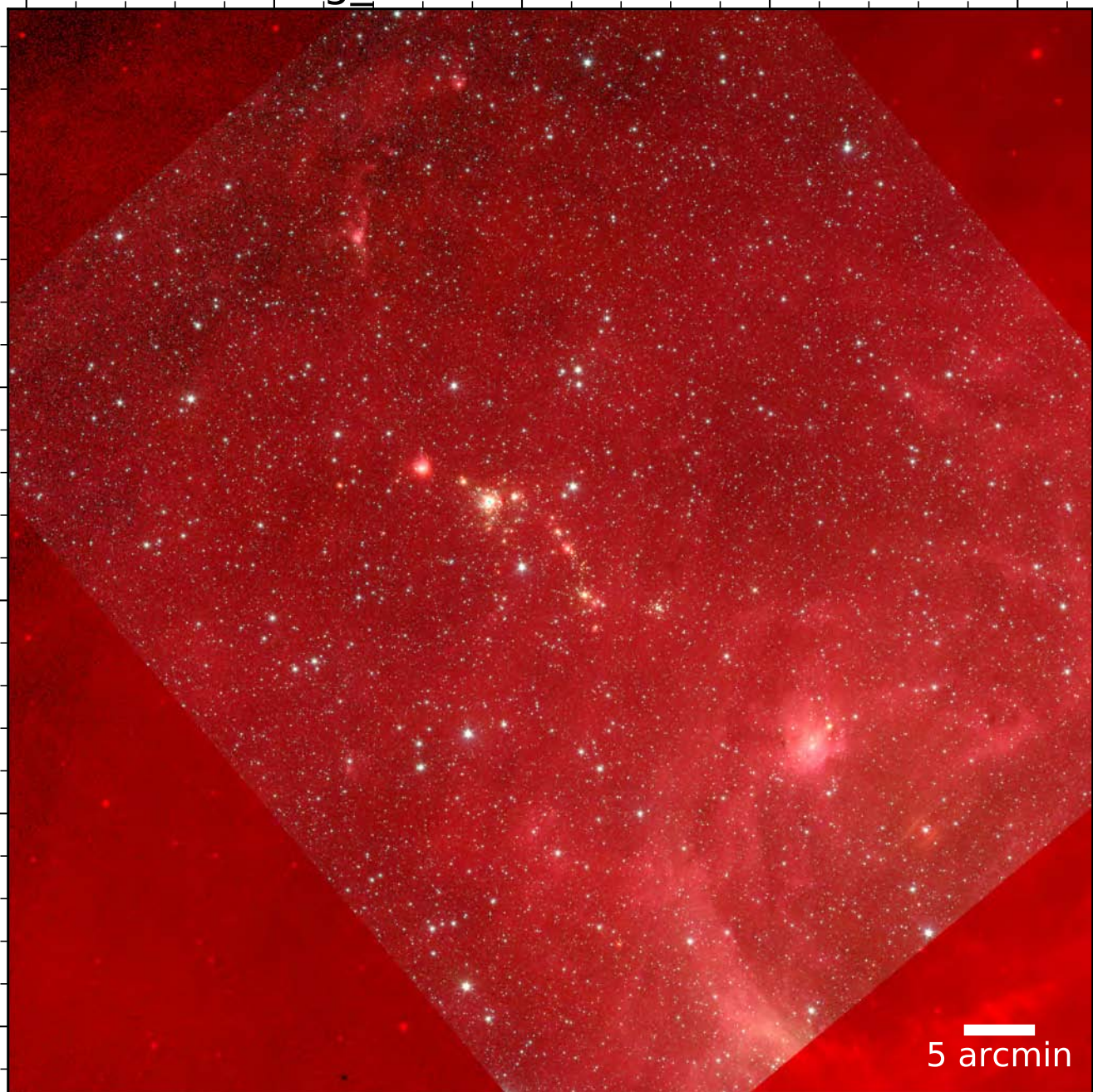
Dec (J2000)

15'
+54°00'
45'
30'
+53°15'

60°00' 30' 59°00' 30' 58°00'

RA (J2000)

5 arcmin



sfog_SRC286 G148.1+0.2

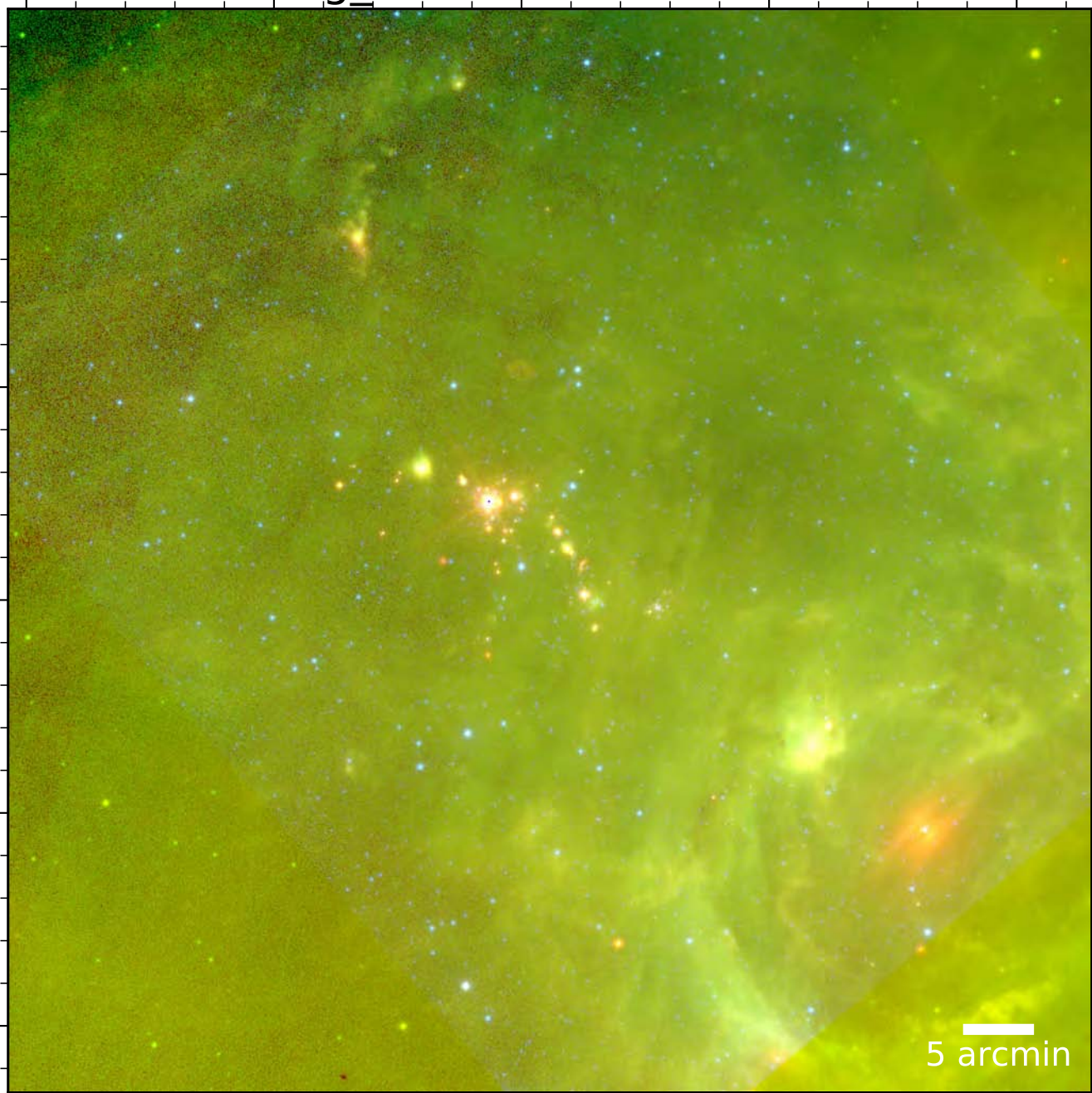
Dec (J2000)

15'
+54°00'
45'
30'
+53°15'

60°00' 30' 59°00' 30' 58°00'

RA (J2000)

5 arcmin



sfog_SRC286: G148.1+0.2

Dec (J2000)

+54°00'

15'

45'

30'

+53°15'

60°00'

30'

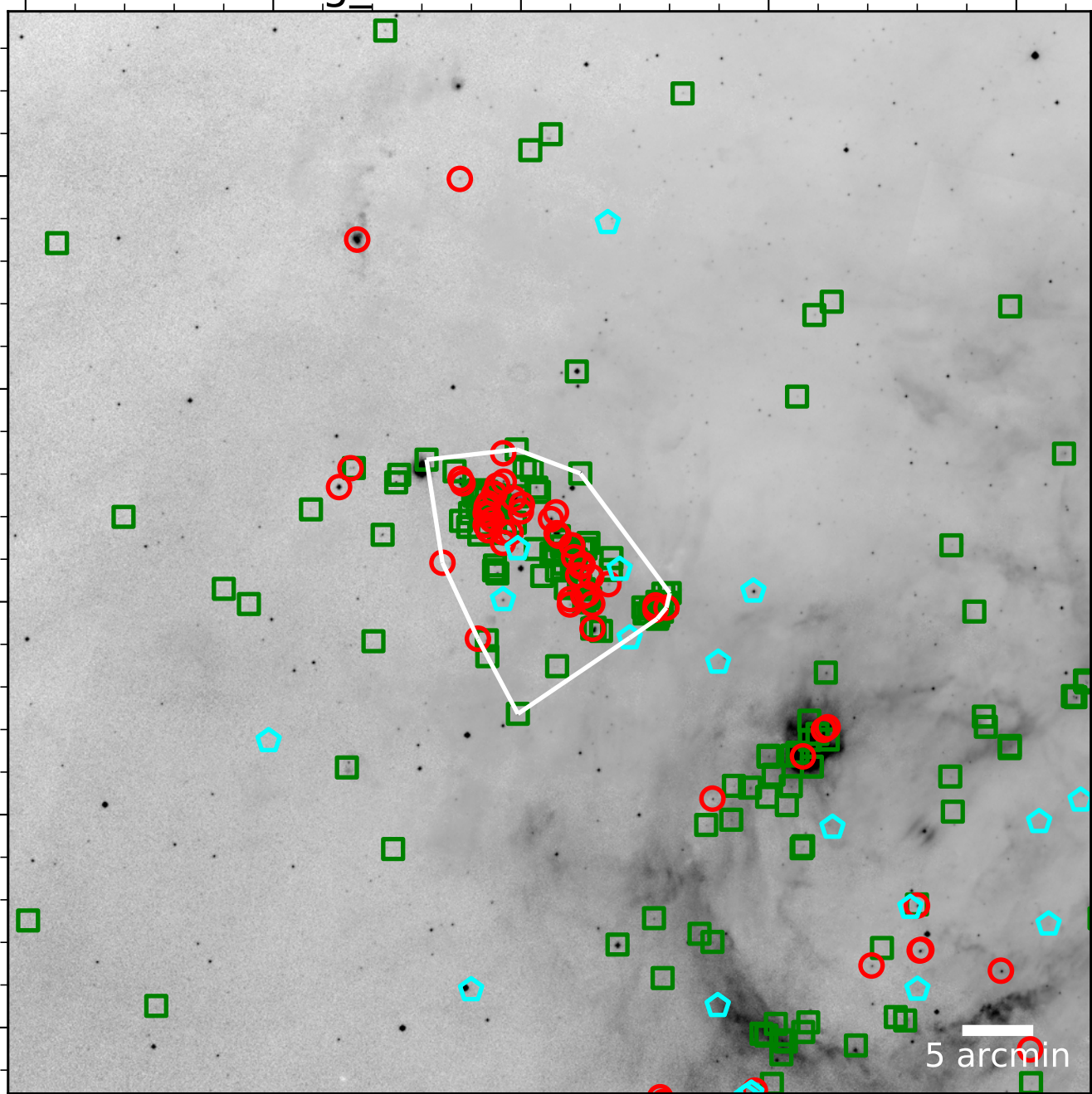
59°00'

30'

58°00'

RA (J2000)

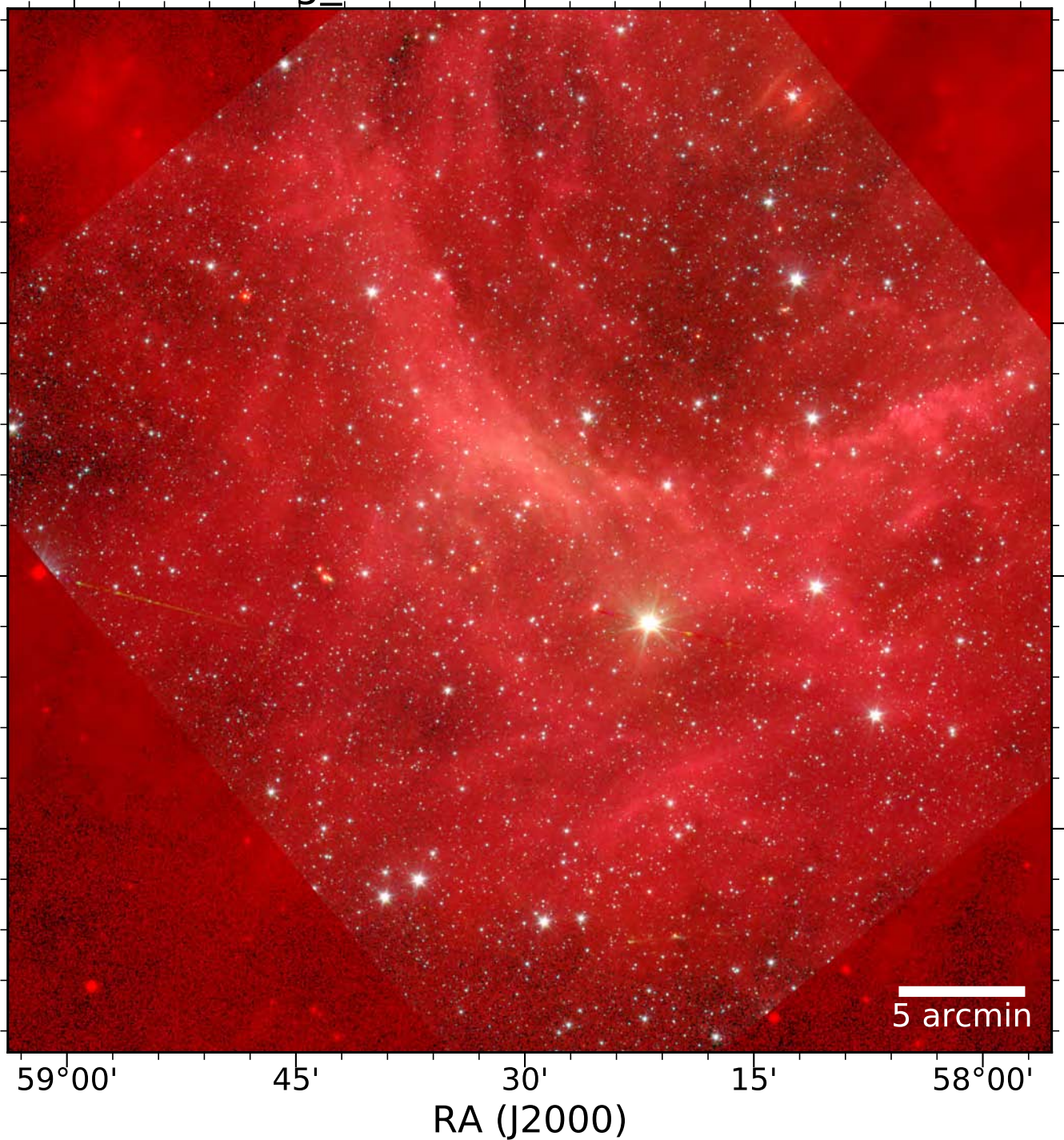
5 arcmin



sfog_SRC287 G148.29-0.44

Dec (J2000)

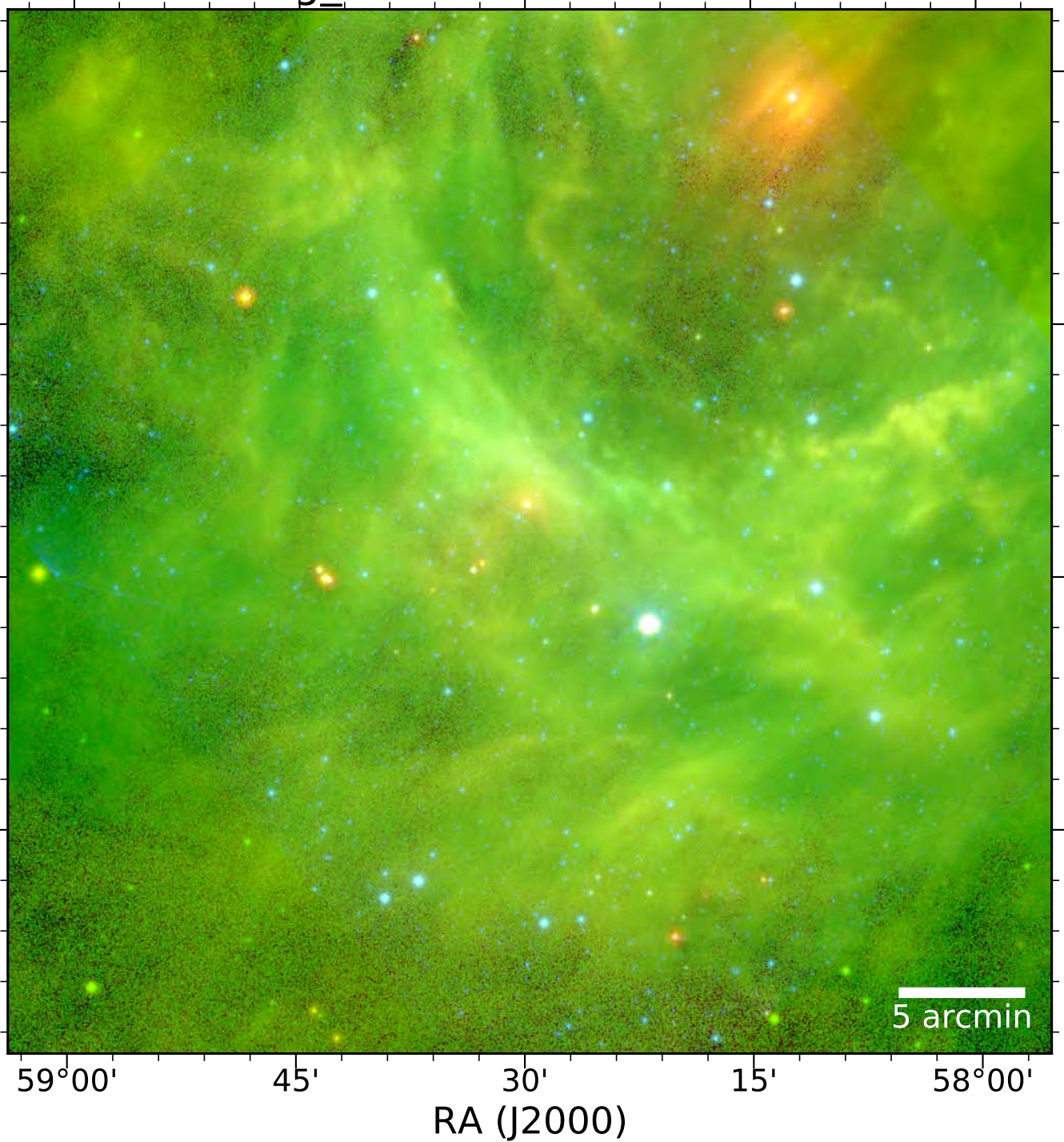
+53°00'



sfog_SRC287 G148.29-0.44

Dec (J2000)

+53°00'

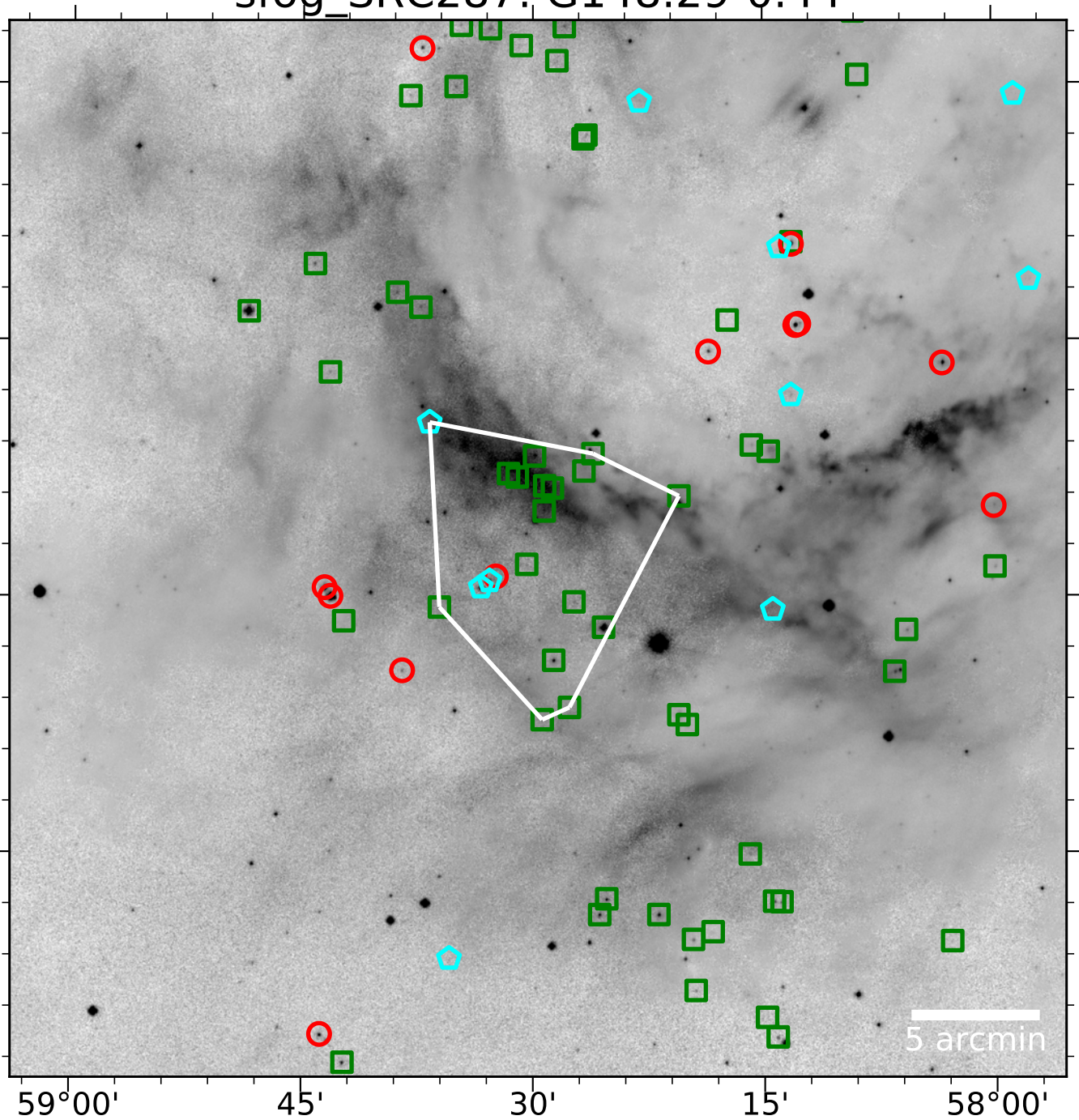


sfog_SRC287: G148.29-0.44

Dec (J2000)

+53°00'

RA (J2000)



5 arcmin

sfog_SRC288 G148.36-0.71

Dec (J2000)

+53°00'

54'

48'

+52°42'

40'

30'

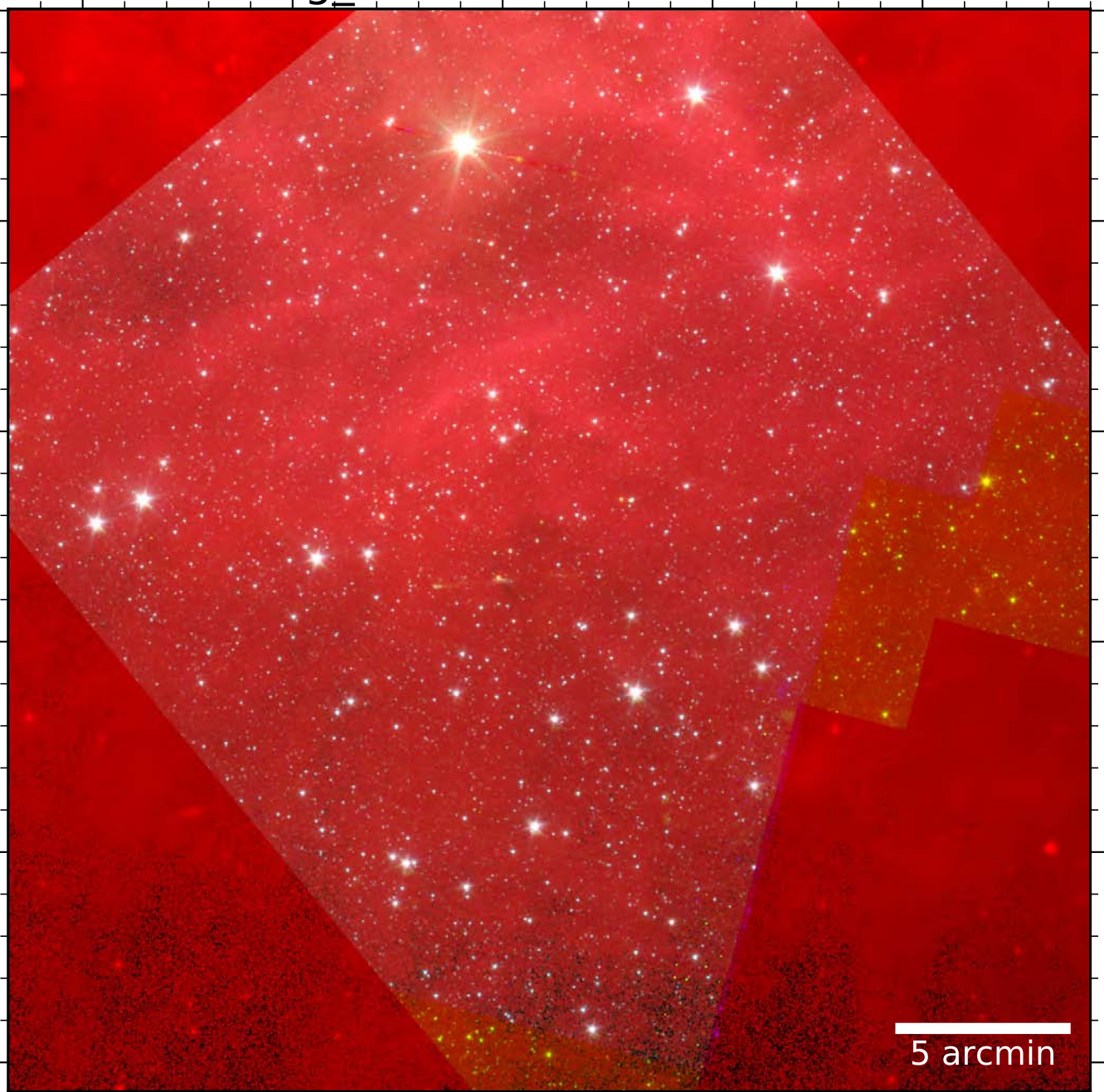
20'

10'

58°00'

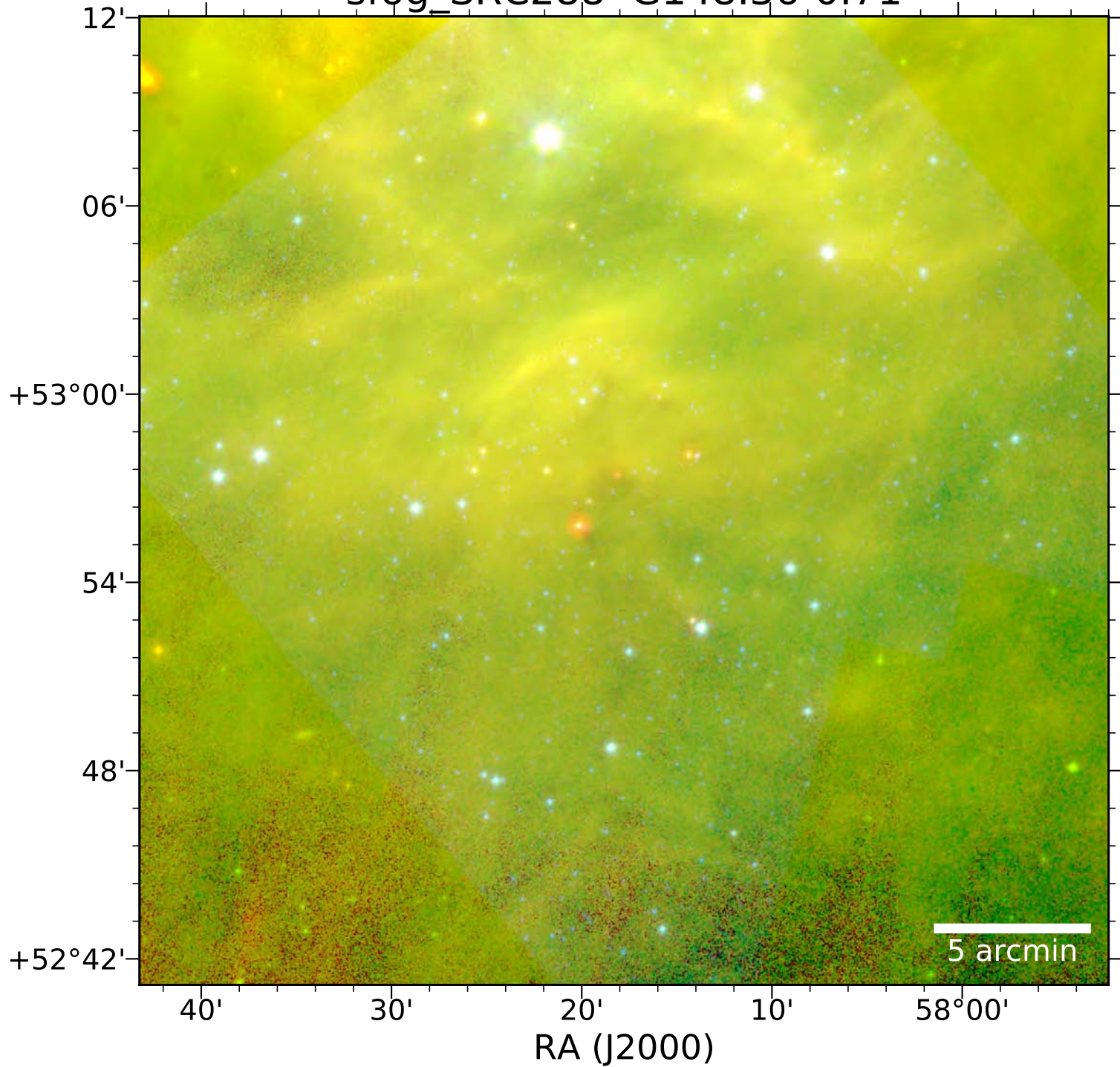
RA (J2000)

5 arcmin



sfog_SRC288 G148.36-0.71

Dec (J2000)



sfog_SRC288: G148.36-0.71

Dec (J2000)

+53°00'

54'

48'

+52°42'

RA (J2000)

40'

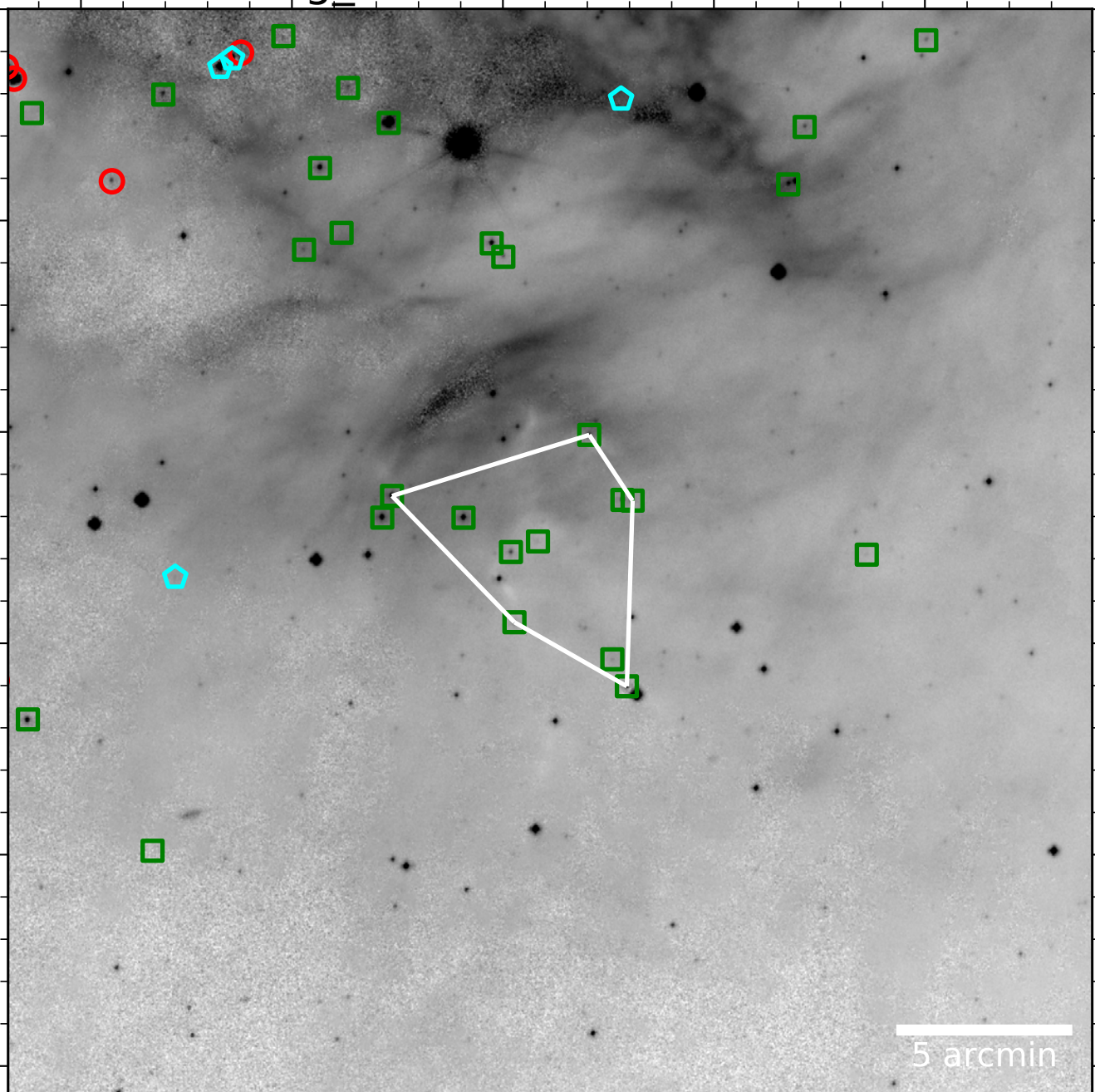
30'

20'

10'

58°00'

5 arcmin



sfog_SRC289 G148.05-0.17

Dec (J2000)

+53°20'

50'

40'

30'

59°00'

45'

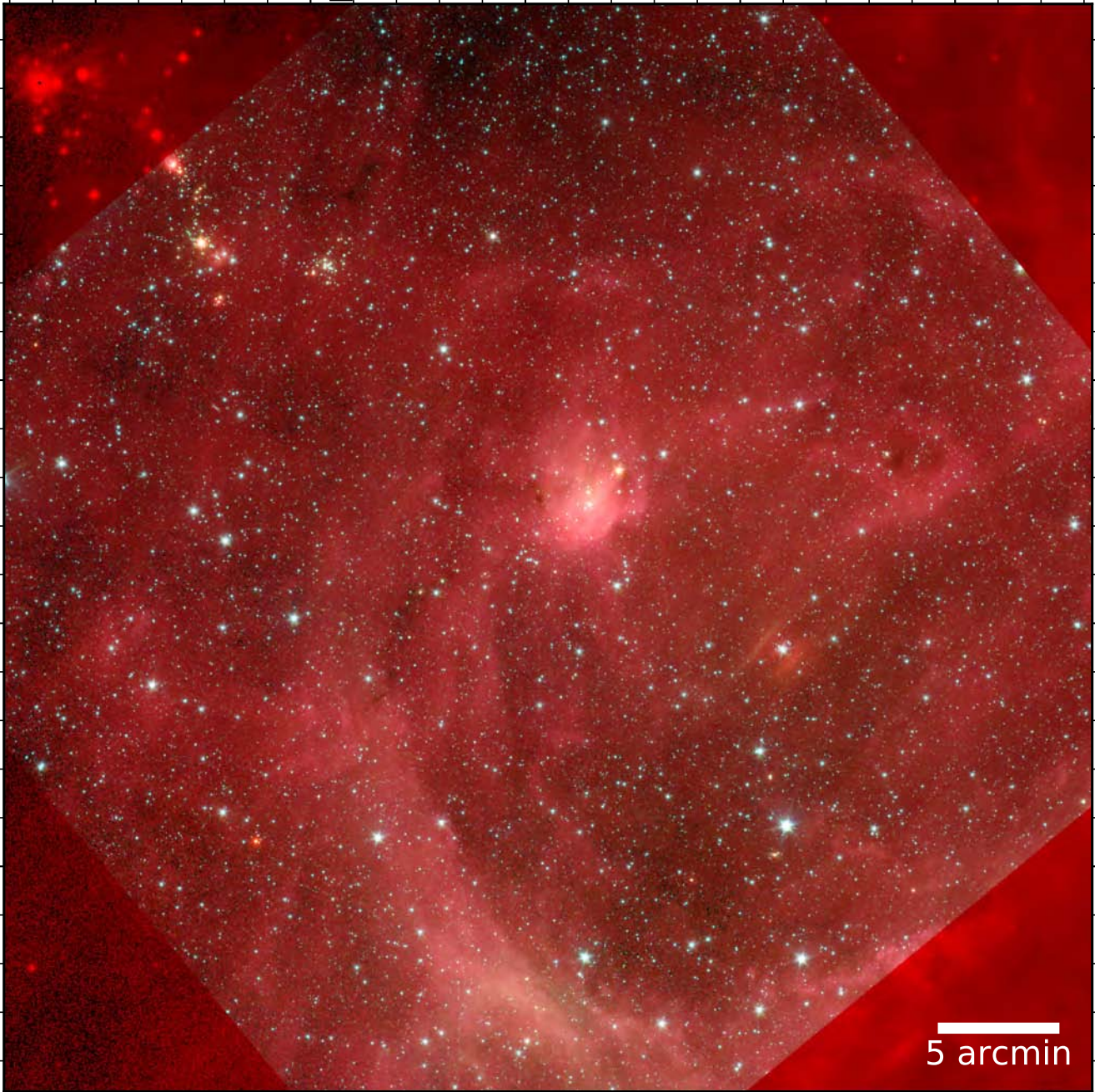
30'

15'

58°00'

RA (J2000)

5 arcmin



This astronomical image shows a star-forming region in the Small Magellanic Cloud, identified as sfog_SRC289 G148.05-0.17. The image is a mosaic of smaller fields, creating a hexagonal shape in the center. The background is a deep red color, representing the H-alpha emission from ionized hydrogen gas. Numerous bright, white stars are scattered throughout the field. In the upper left, there is a cluster of stars. A prominent, bright, and somewhat diffuse nebula is located near the center of the image. The axes are labeled with Right Ascension (RA) and Declination (Dec) in J2000 equinox. A scale bar in the bottom right corner indicates a size of 5 arcminutes.

sfog_SRC289 G148.05-0.17

Dec (J2000)

+53°20'

50'

40'

30'

59°00'

45'

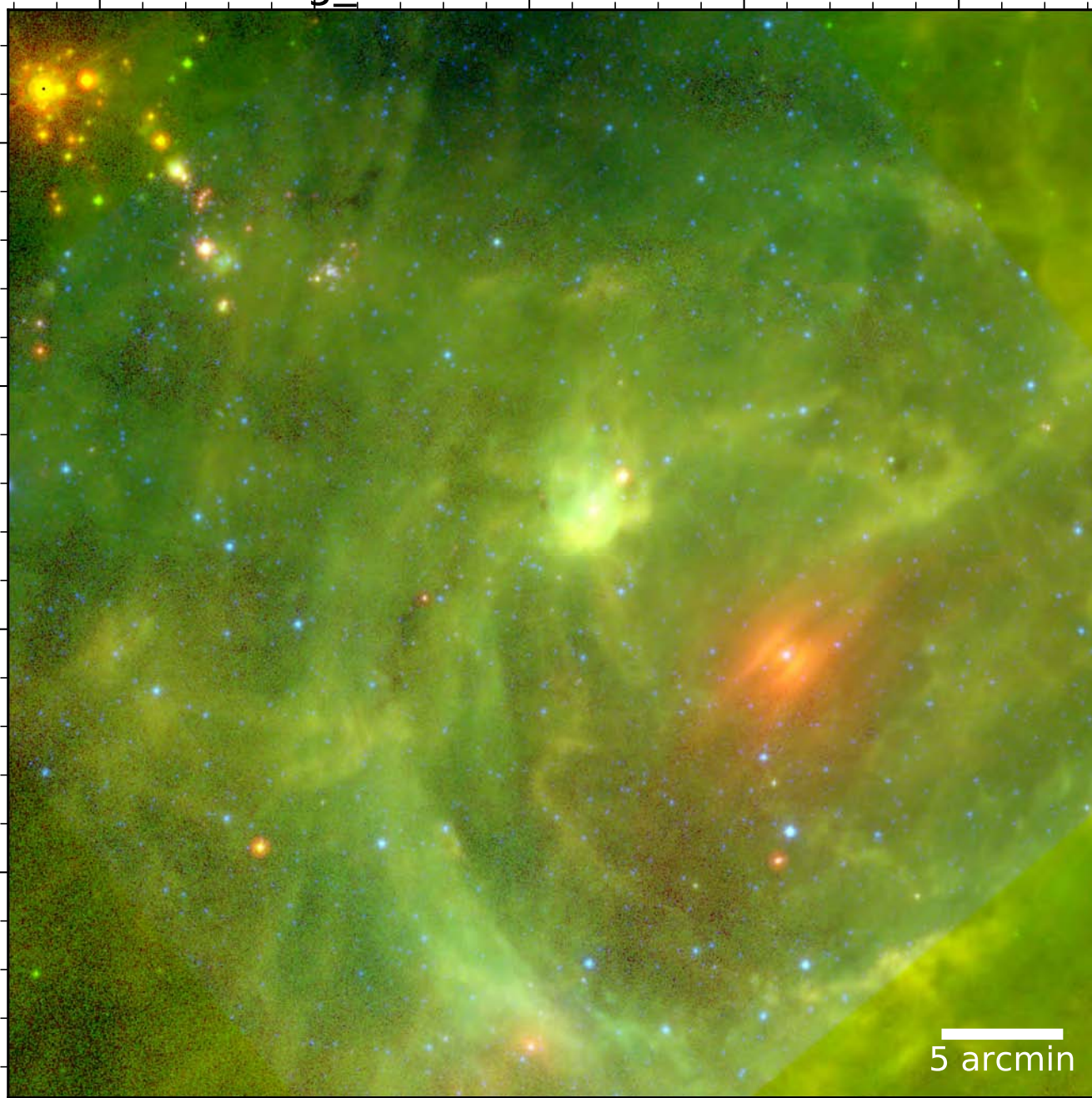
30'

15'

58°00'

RA (J2000)

5 arcmin



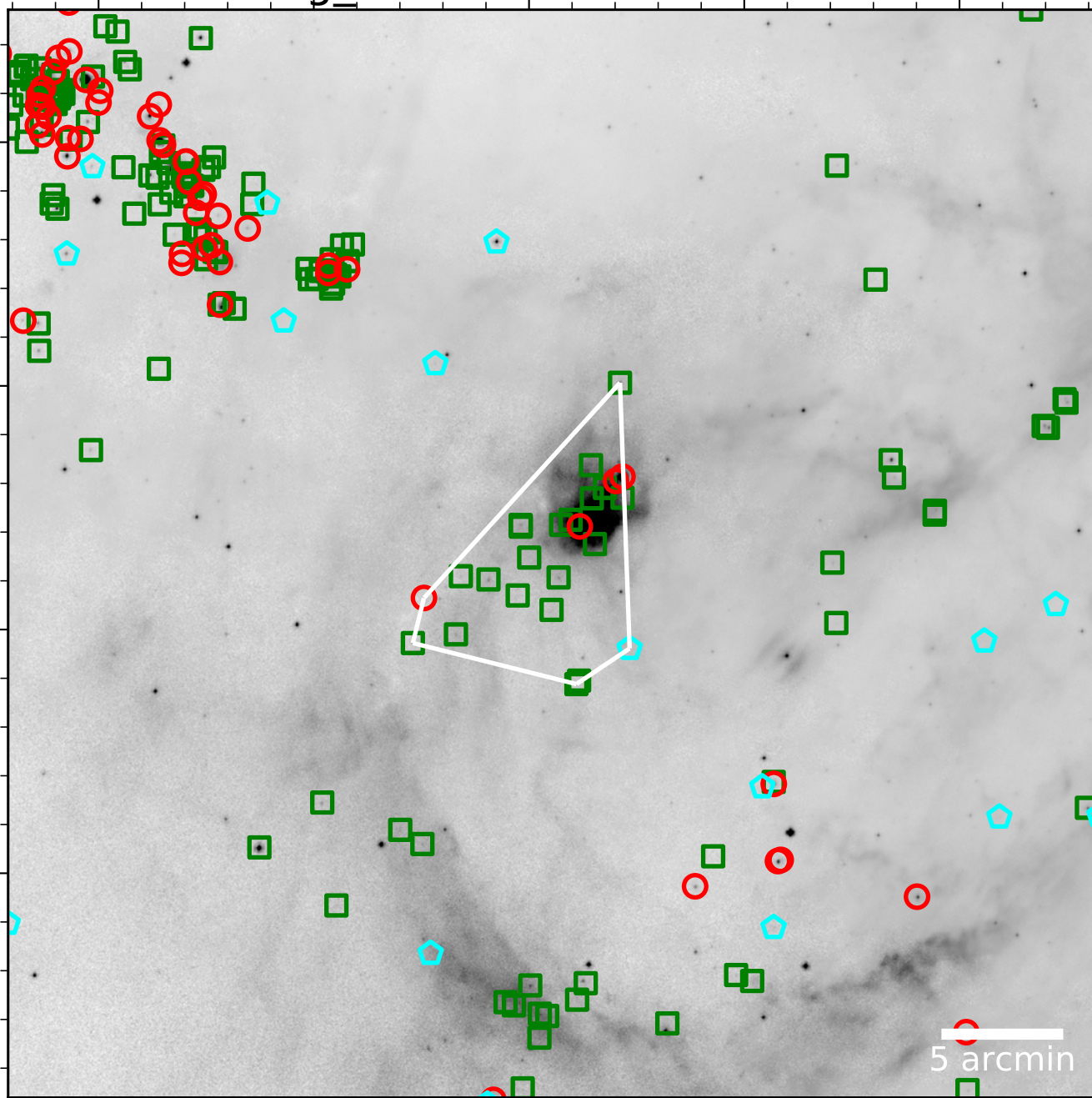
sfog_SRC289: G148.05-0.17

Dec (J2000)

+53°20'

RA (J2000)

5 arcmin



sfog_SRC290 G147.85+1.08

Dec (J2000)

+54°30'

50'

45'

40'

35'

50'

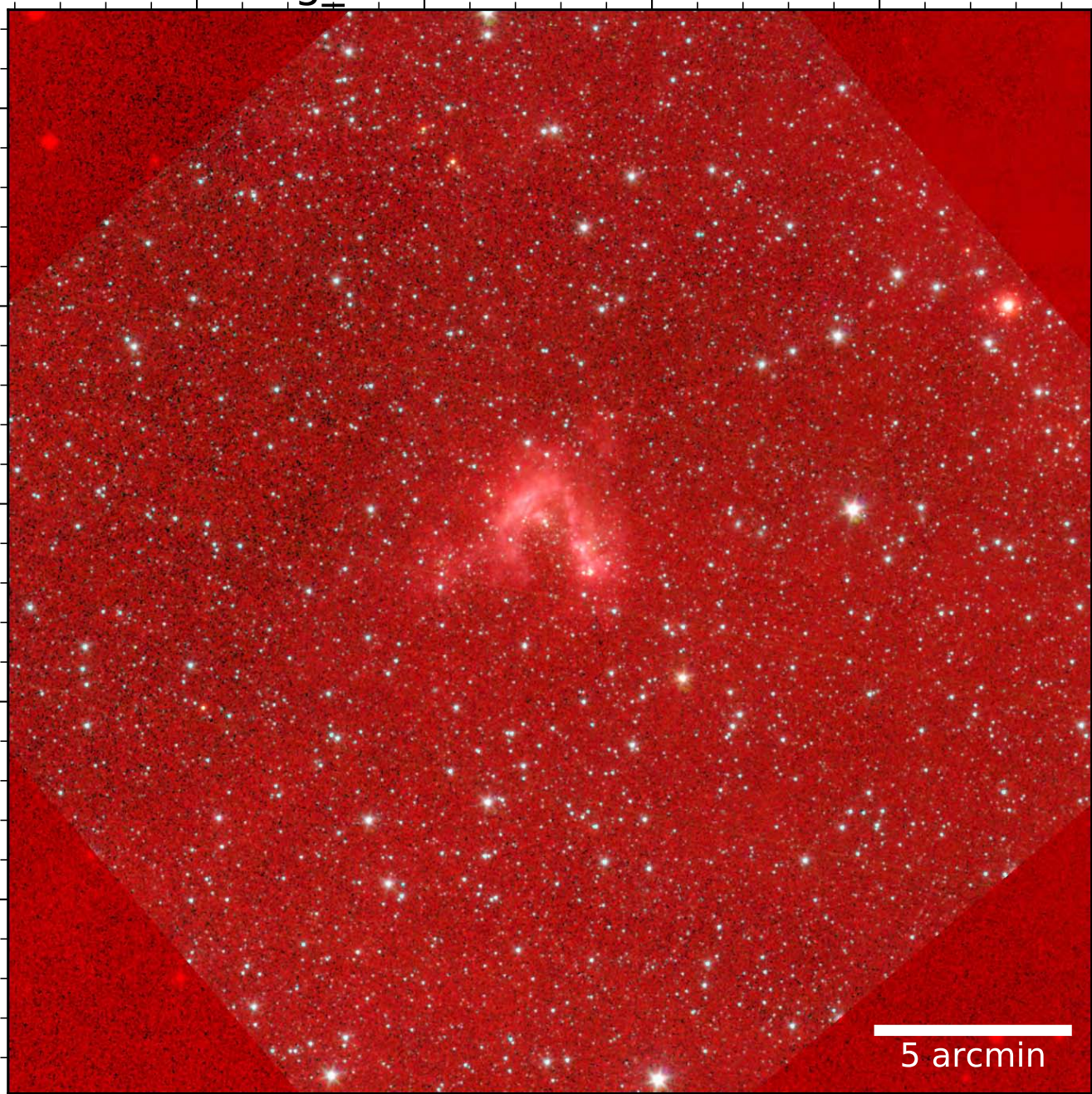
40'

30'

59°20'

RA (J2000)

5 arcmin



sfog_SRC290 G147.85+1.08

Dec (J2000)

+54°30'

50'

45'

40'

35'

50'

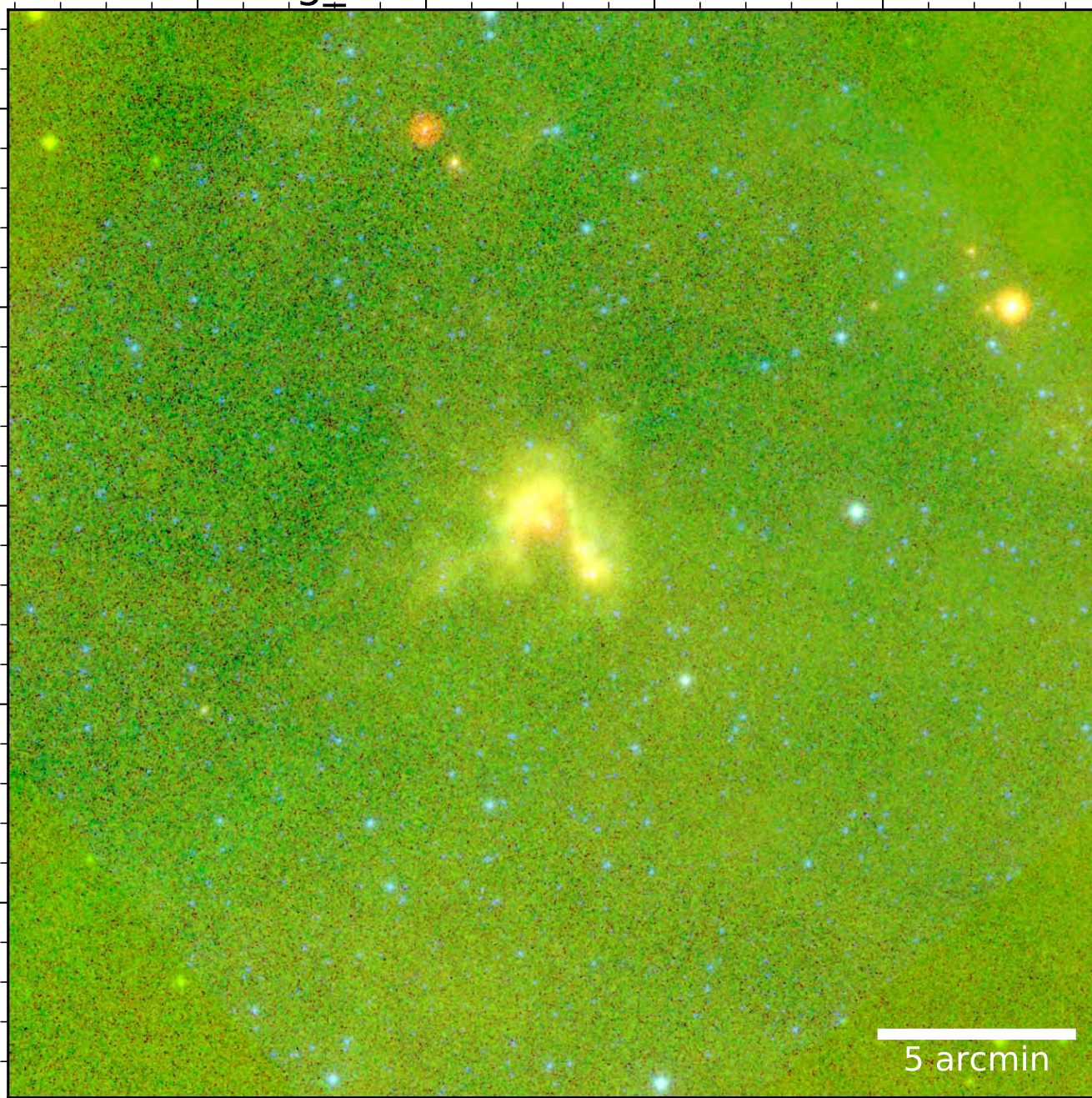
40'

30'

59°20'

RA (J2000)

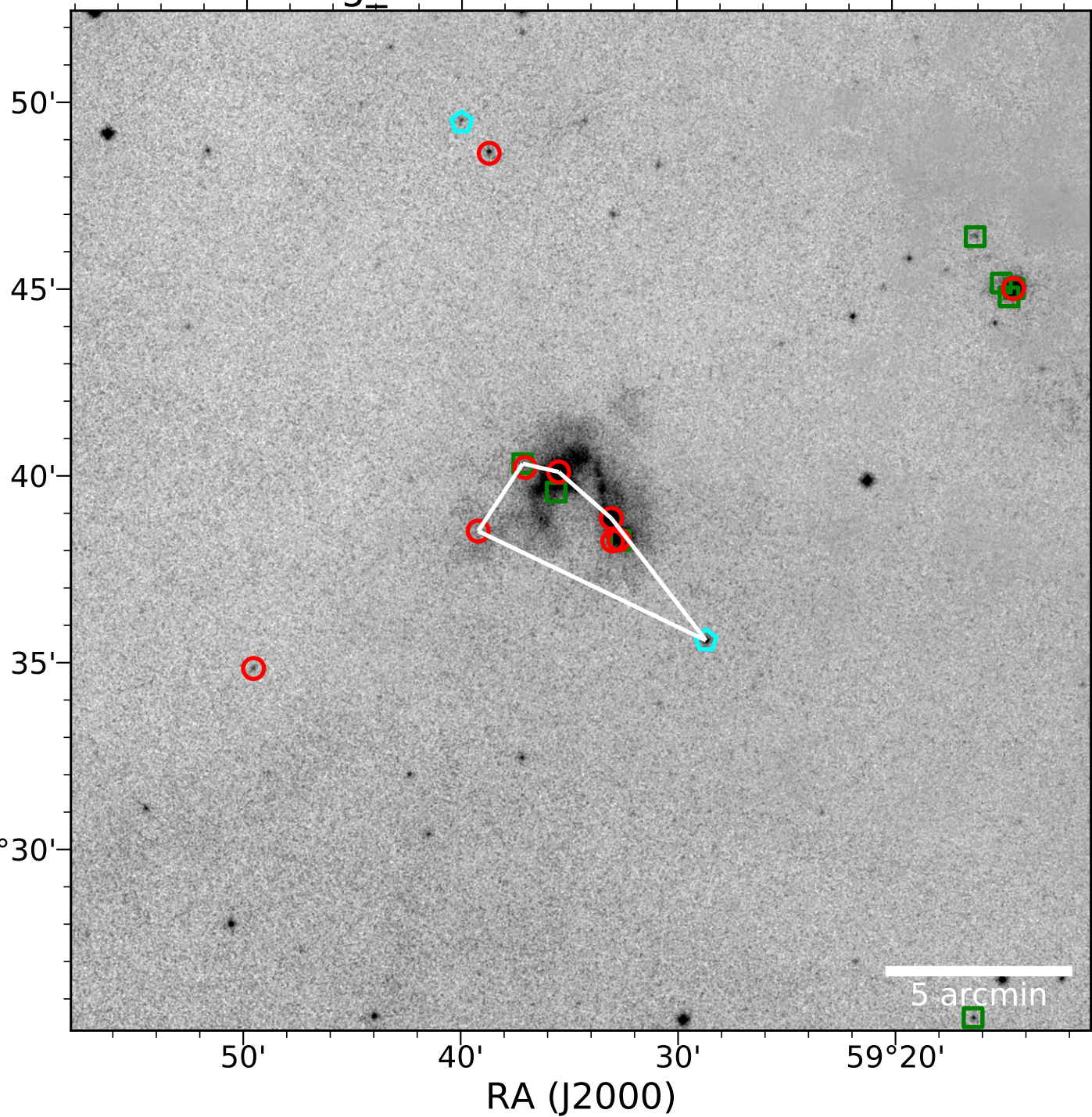
5 arcmin



sfog_SRC290: G147.85+1.08

Dec (J2000)

+54°30'



RA (J2000)

sfog_SRC291 G148.09-0.43

Dec (J2000)

+53°12'

28'

24'

20'

16'

30'

24'

18'

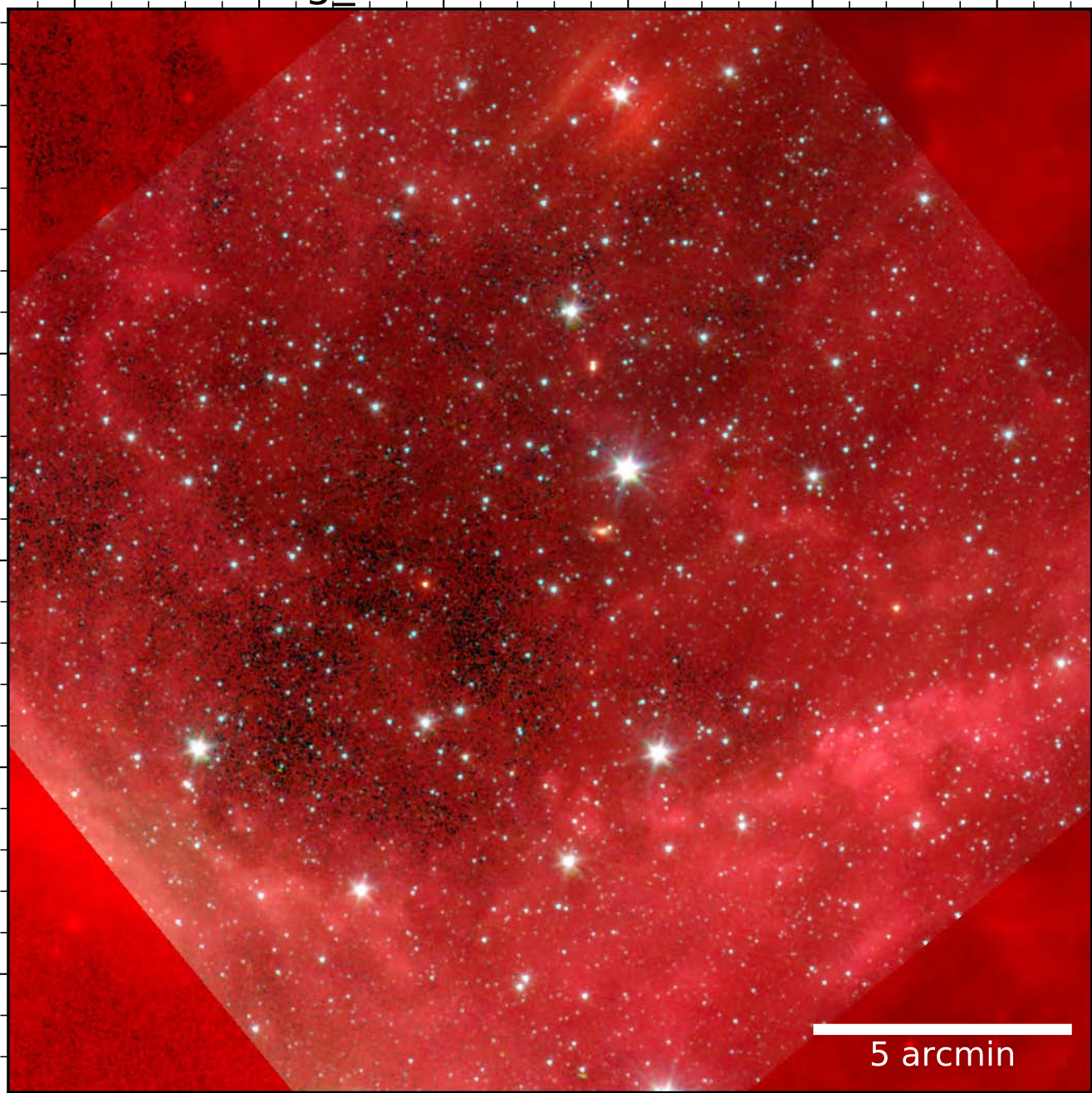
12'

06'

58°00'

RA (J2000)

5 arcmin



sfog_SRC291 G148.09-0.43

Dec (J2000)

+53°12'

28'

24'

20'

16'

30'

24'

18'

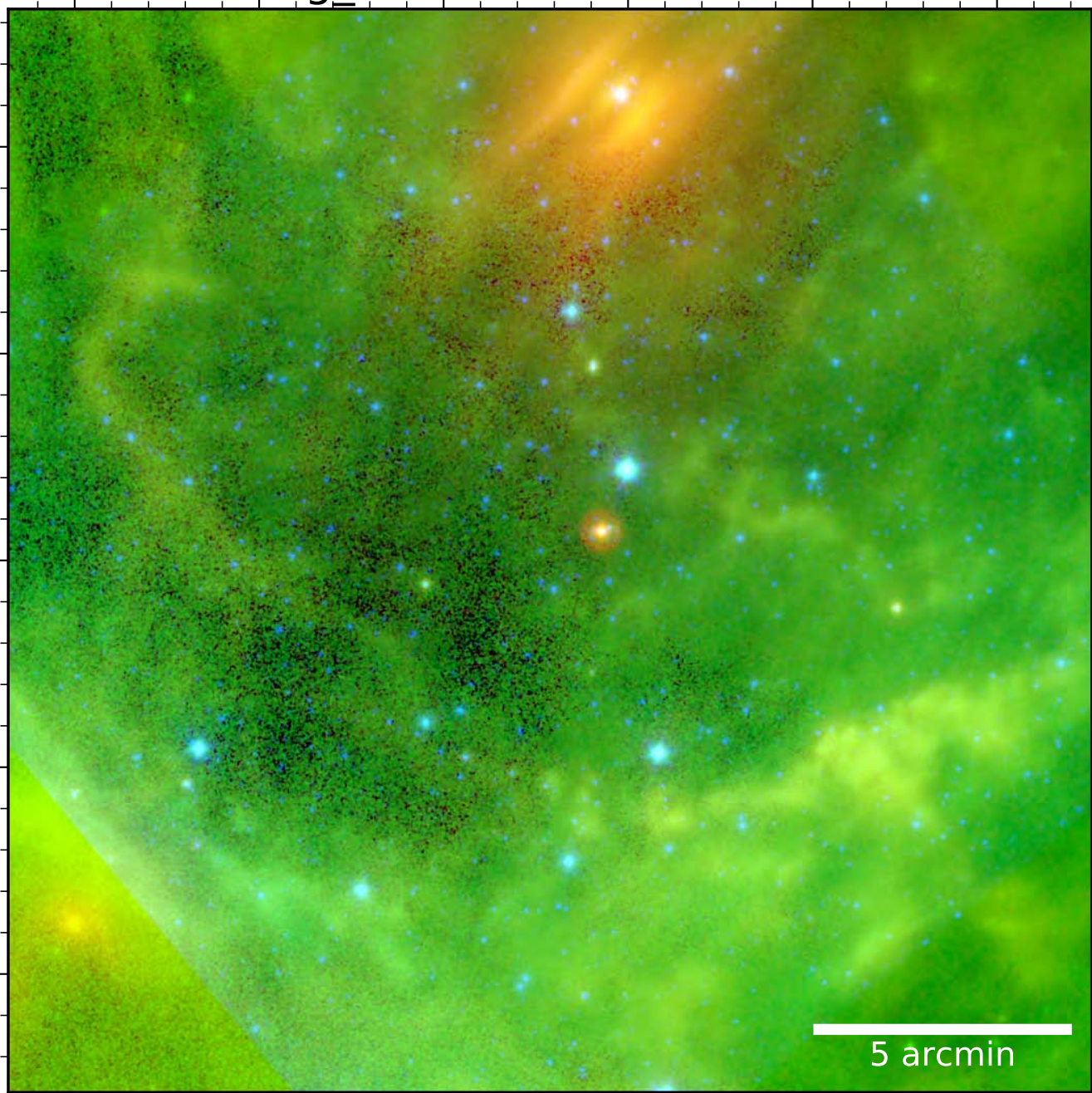
12'

06'

58°00'

RA (J2000)

5 arcmin



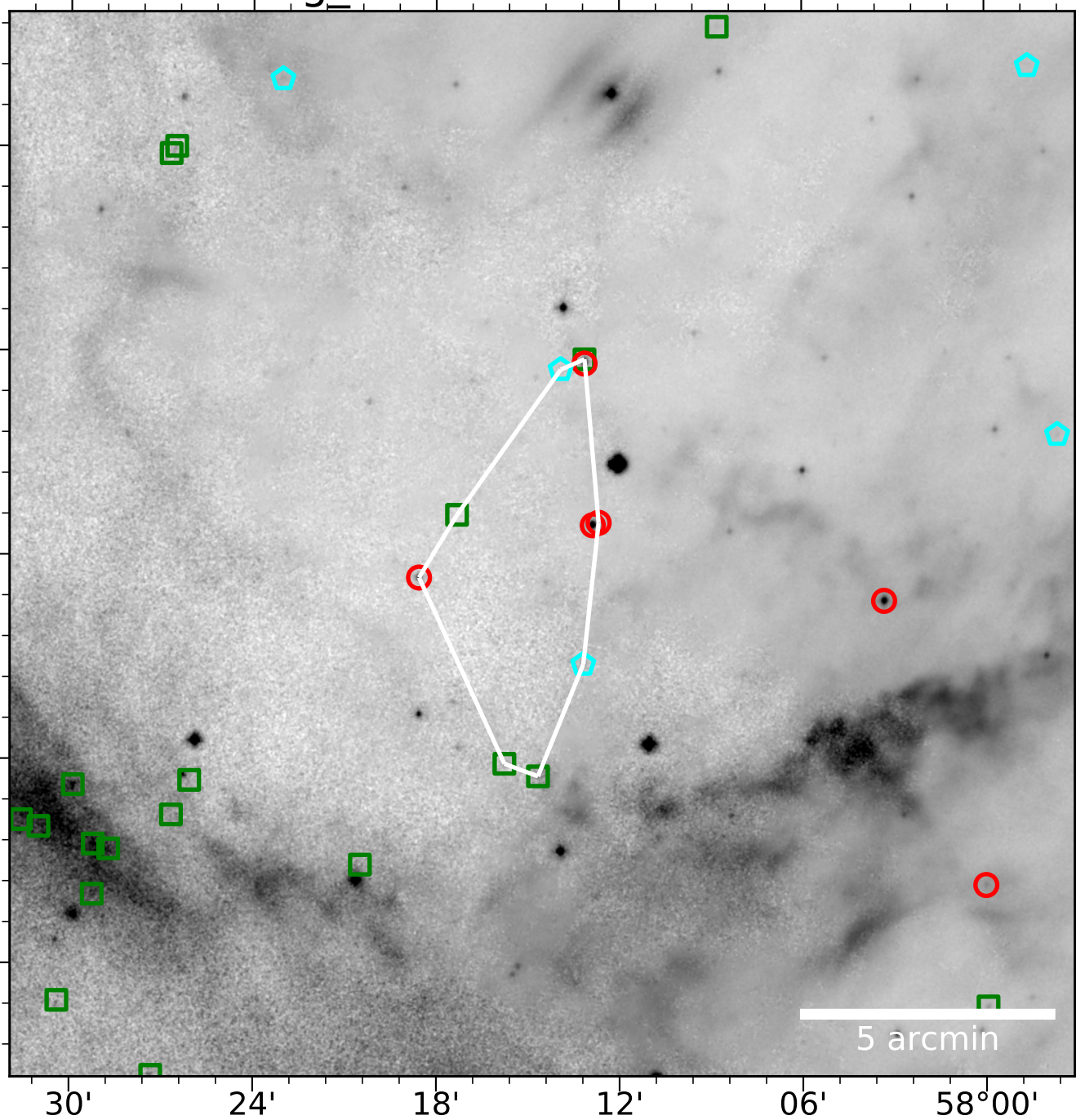
sfog_SRC291: G148.09-0.43

Dec (J2000)

+53°12'

RA (J2000)

5 arcmin



sfog_SRC292 G148.82+2.05

Dec (J2000)

+54°39'

48'

45'

42'

05'

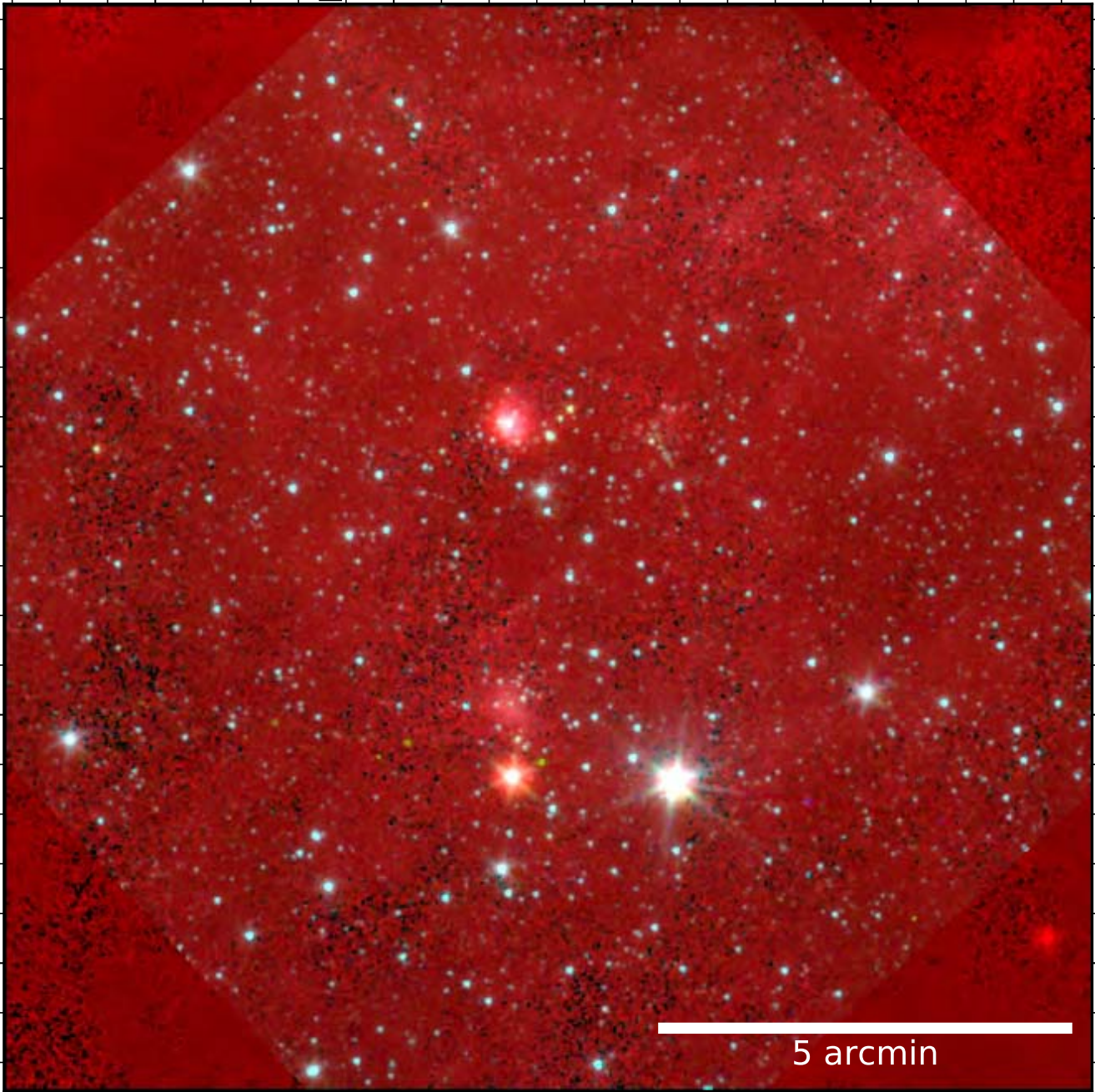
62°00'

55'

61°50'

RA (J2000)

5 arcmin



sfog_SRC292 G148.82+2.05

Dec (J2000)

+54°39'

48'

45'

42'

05'

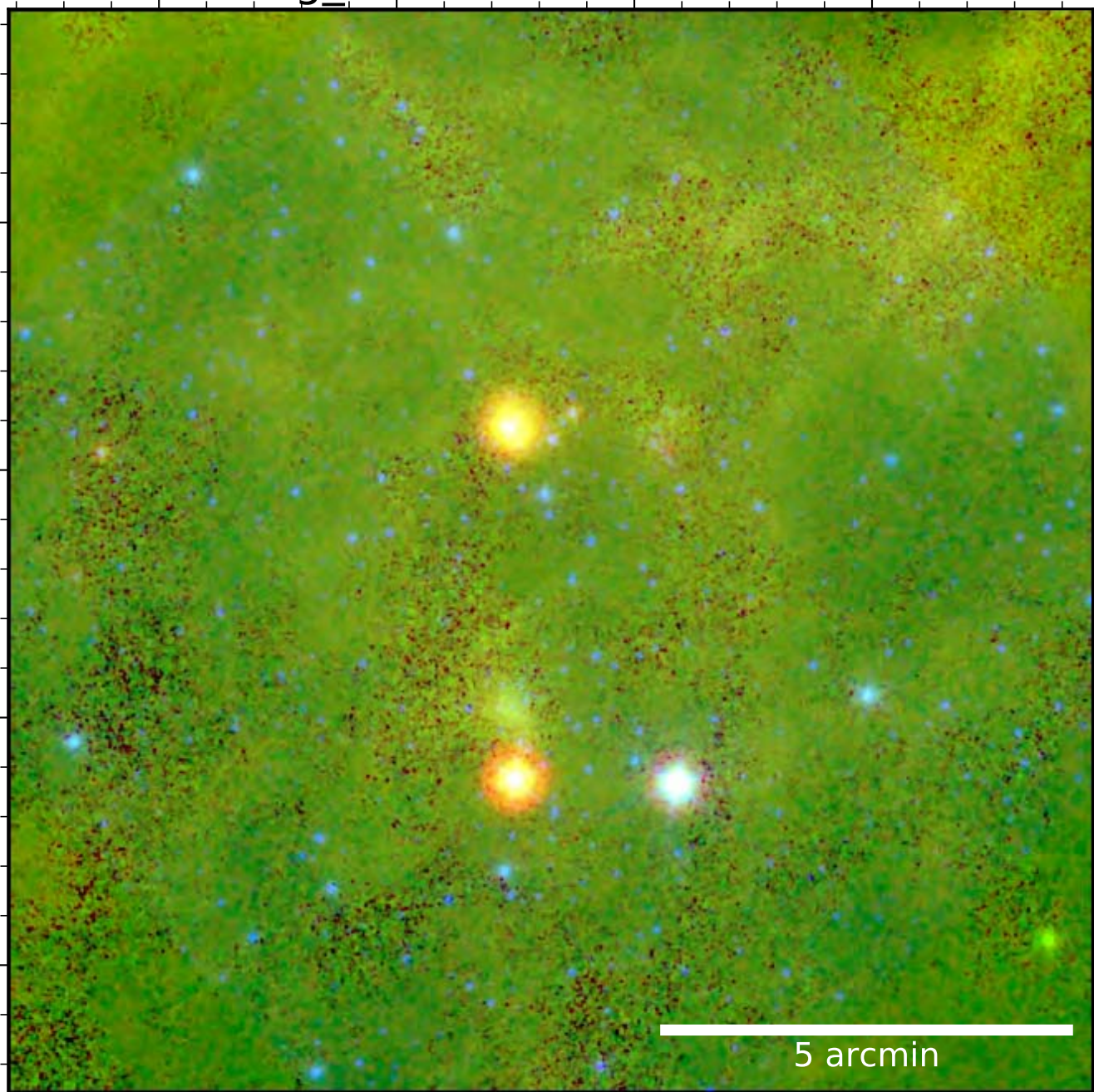
62°00'

55'

61°50'

RA (J2000)

5 arcmin



sfog_SRC292: G148.82+2.05

Dec (J2000)

+54°39'

48'

45'

42'

05'

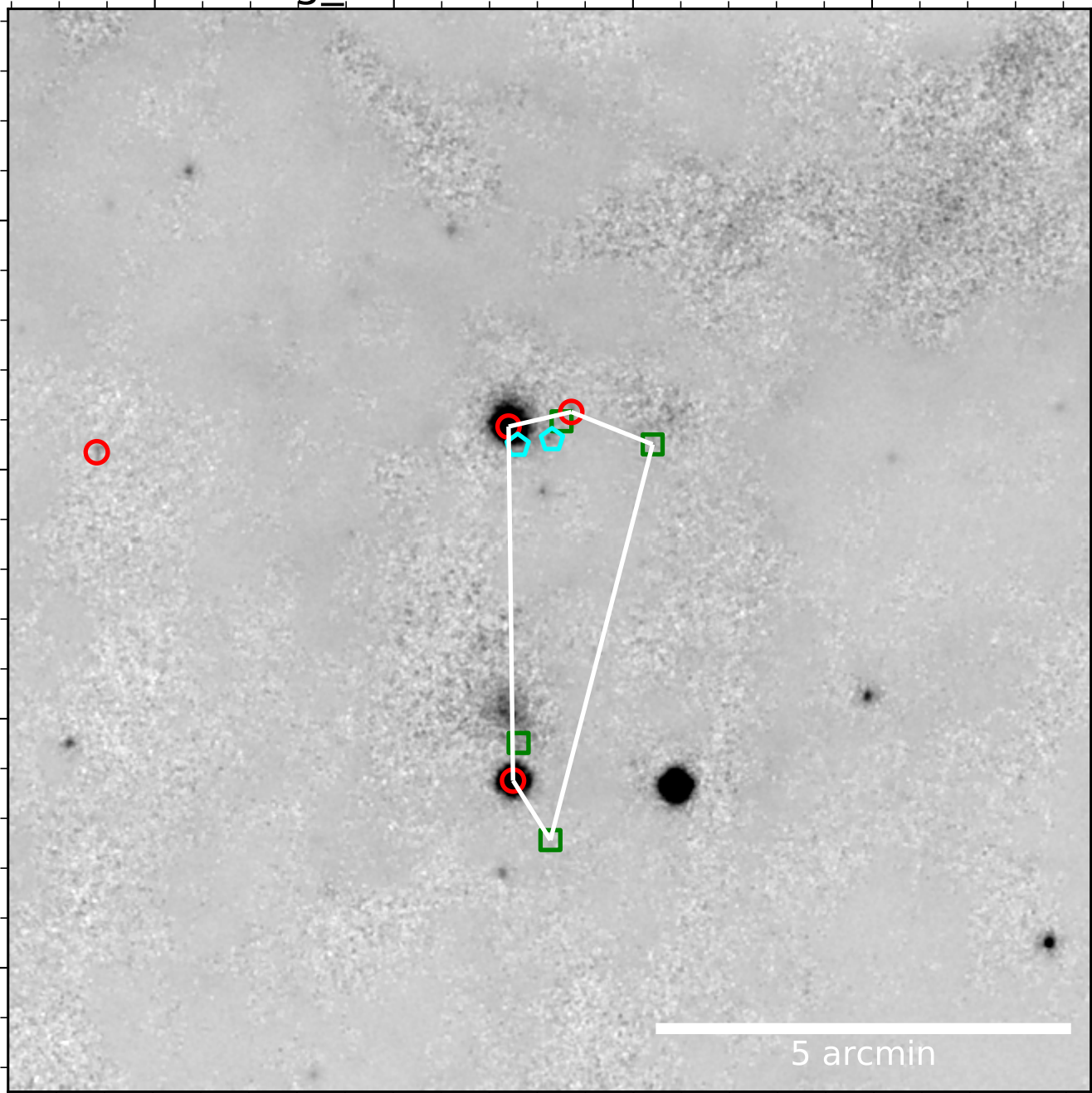
62°00'

55'

61°50'

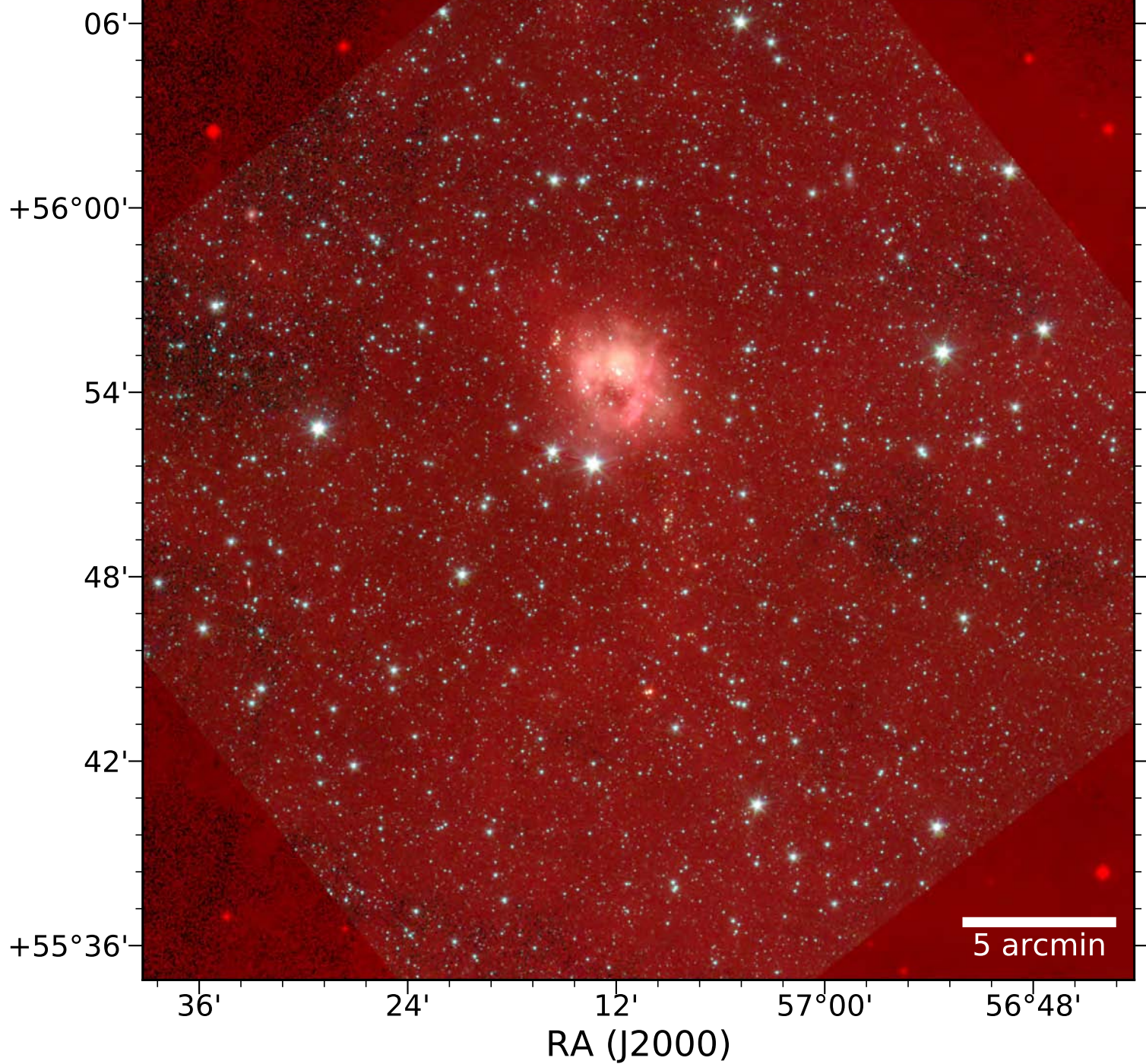
RA (J2000)

5 arcmin



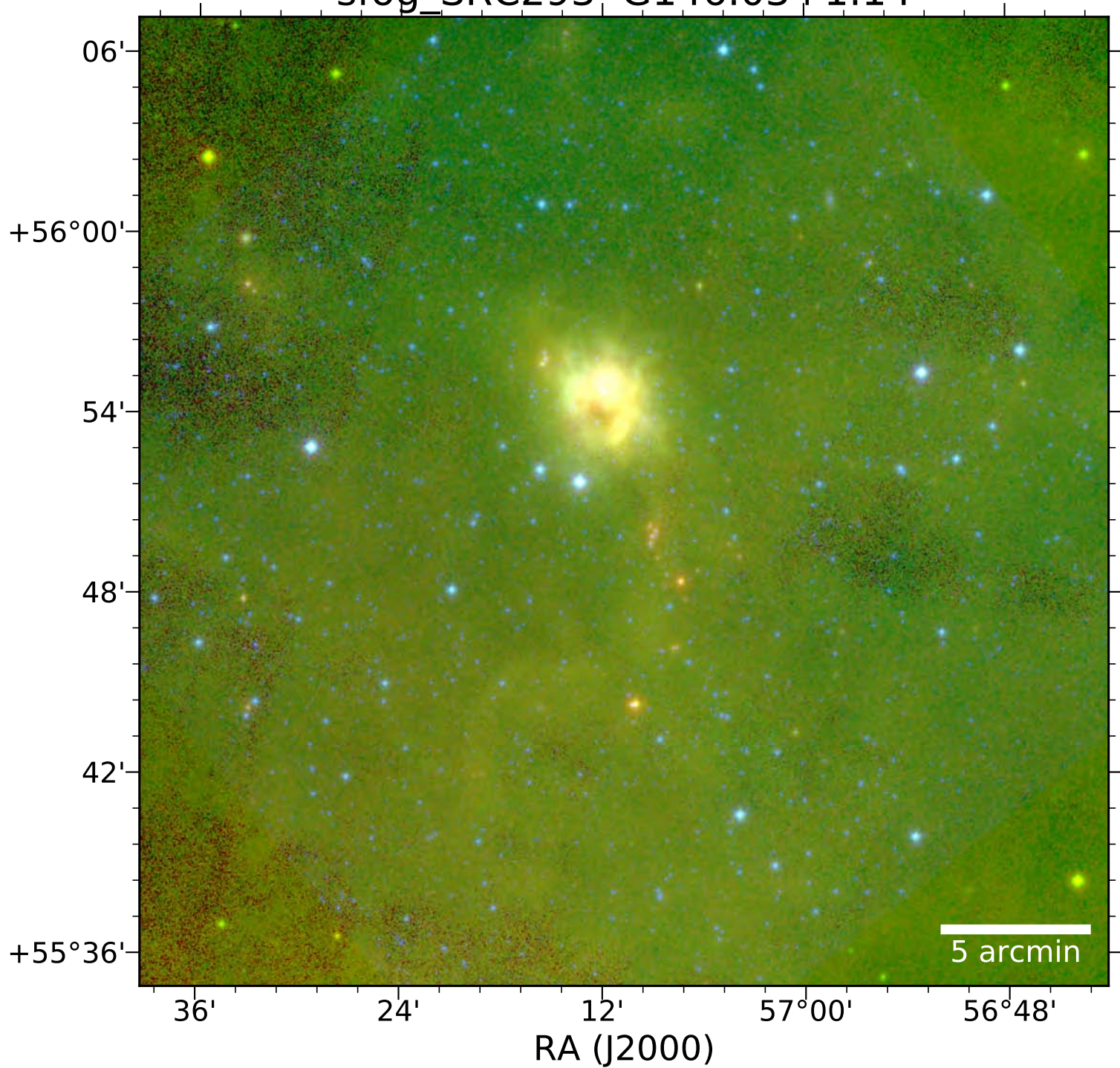
sfog_SRC293 G146.03+1.14

Dec (J2000)



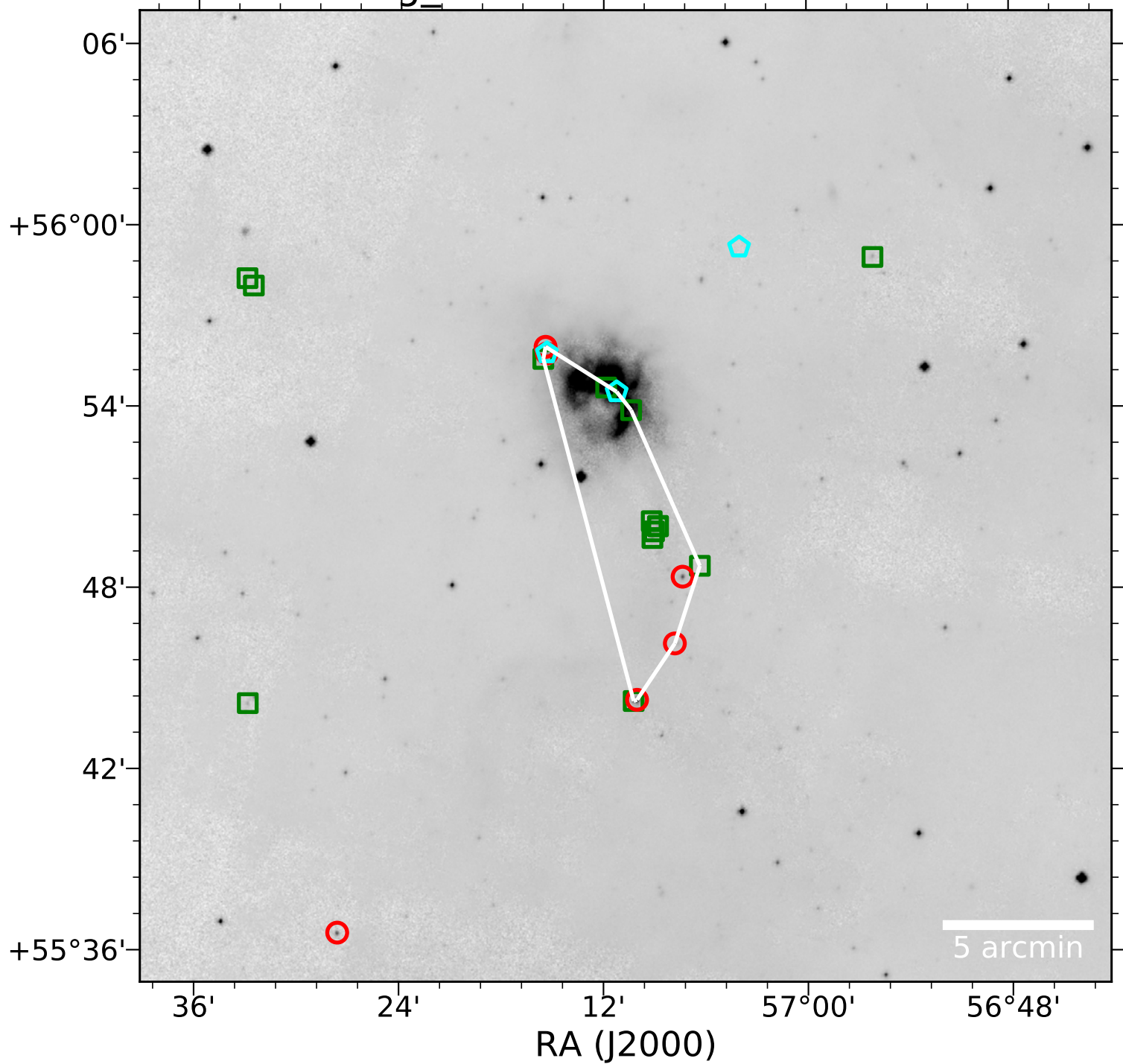
sfog_SRC293 G146.03+1.14

Dec (J2000)



sfog_SRC293: G146.03+1.14

Dec (J2000)



sfog_SRC294 G148.51+1.96

Dec (J2000)

+55°00'

56'

52'

48'

+54°44'

42'

36'

30'

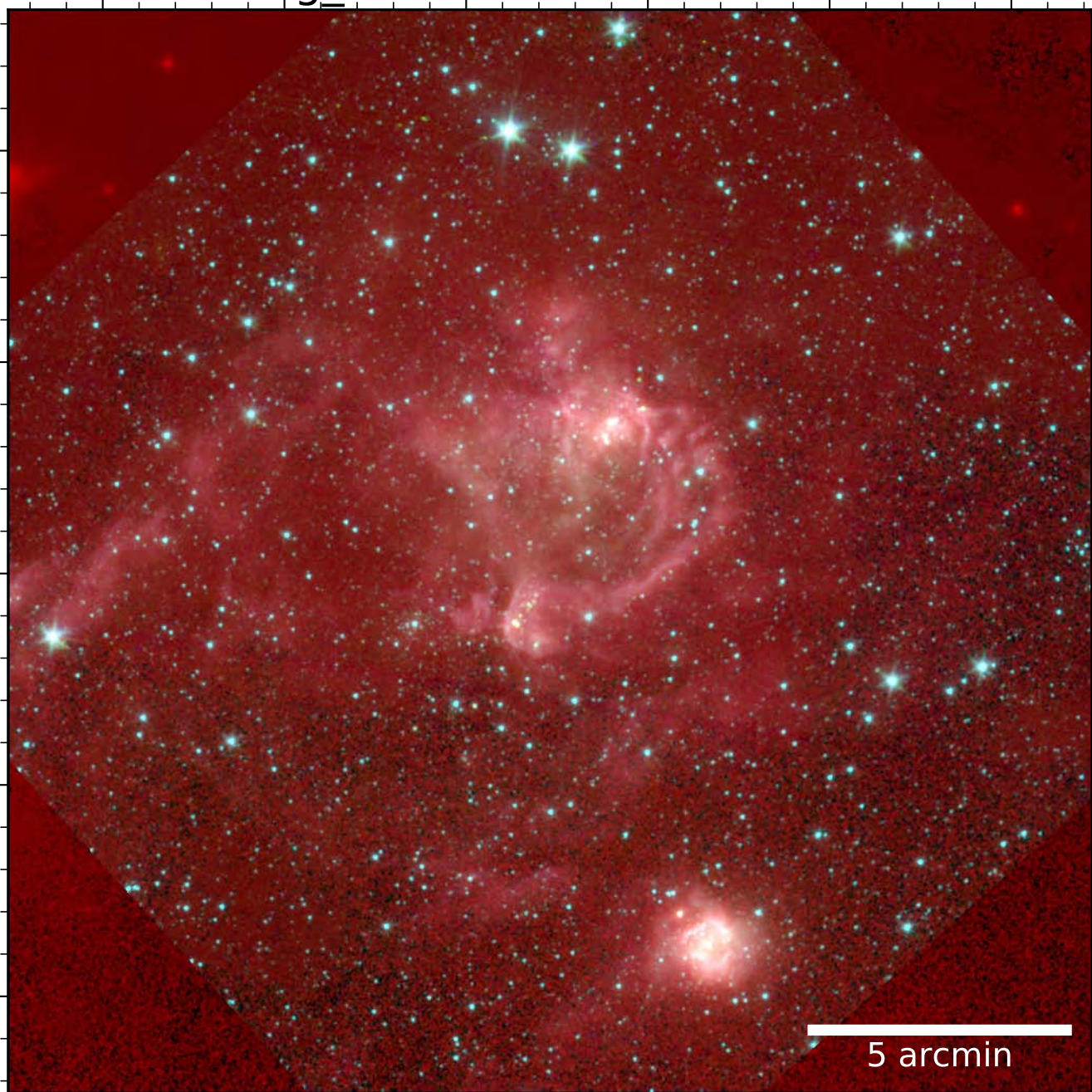
24'

18'

61°12'

RA (J2000)

5 arcmin



sfog_SRC294 G148.51+1.96

Dec (J2000)

+55°00'

56'

52'

48'

+54°44'

42'

36'

30'

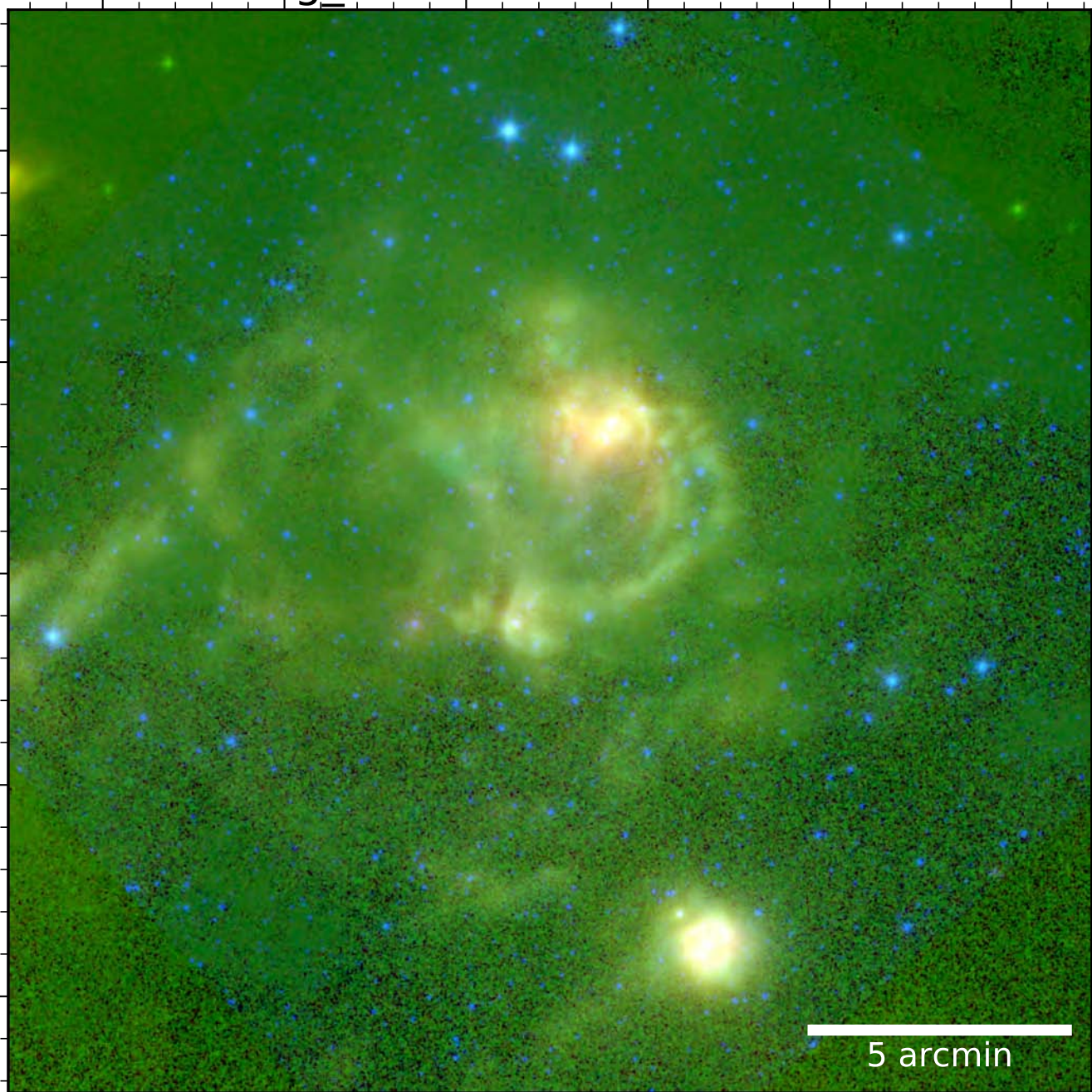
24'

18'

61°12'

RA (J2000)

5 arcmin



sfog_SRC294: G148.51+1.96

Dec (J2000)

+55°00'

56'

52'

48'

+54°44'

RA (J2000)

42'

36'

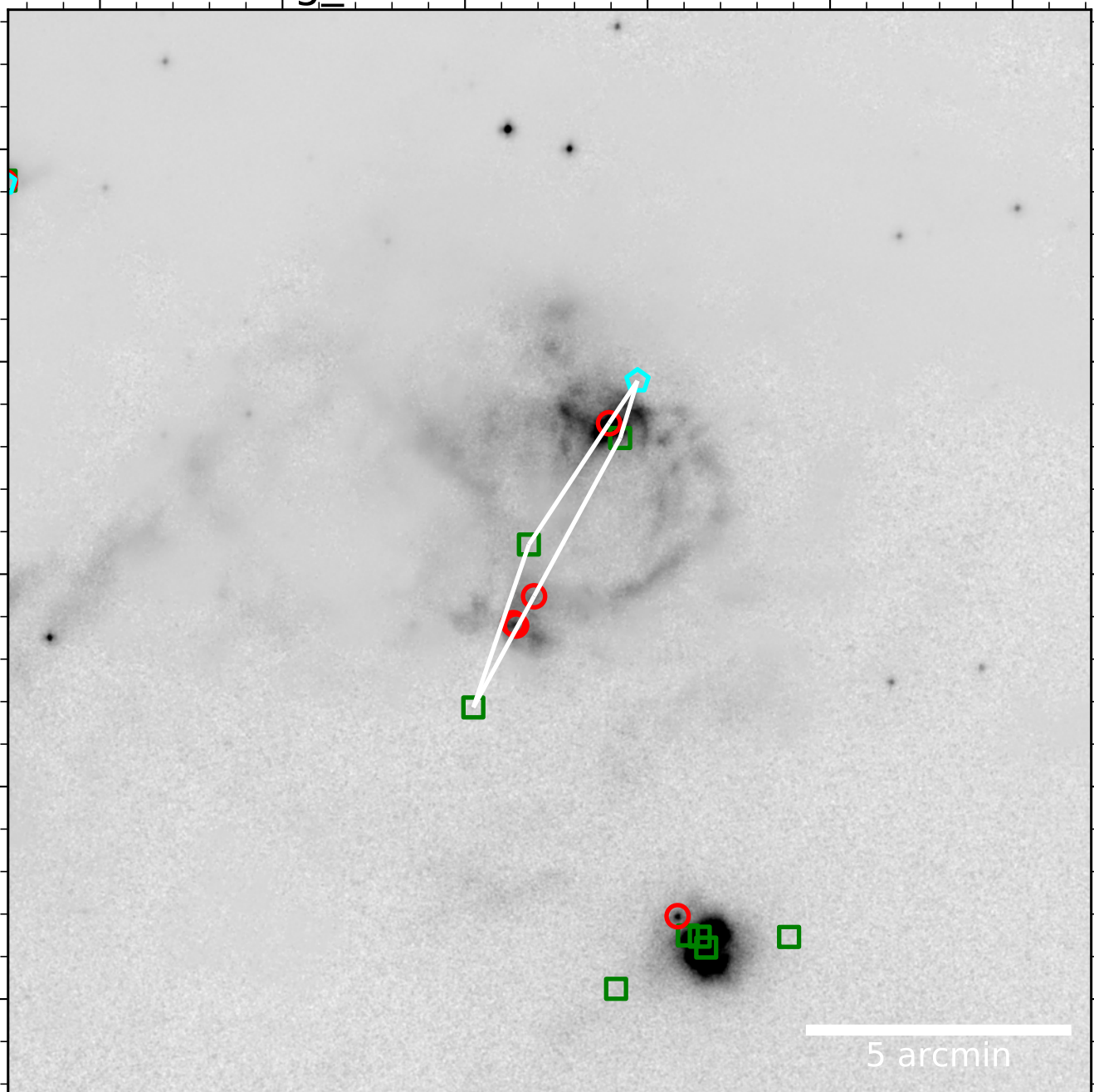
30'

24'

18'

61°12'

5 arcmin



sfog_SRC295 G152.39+1.5

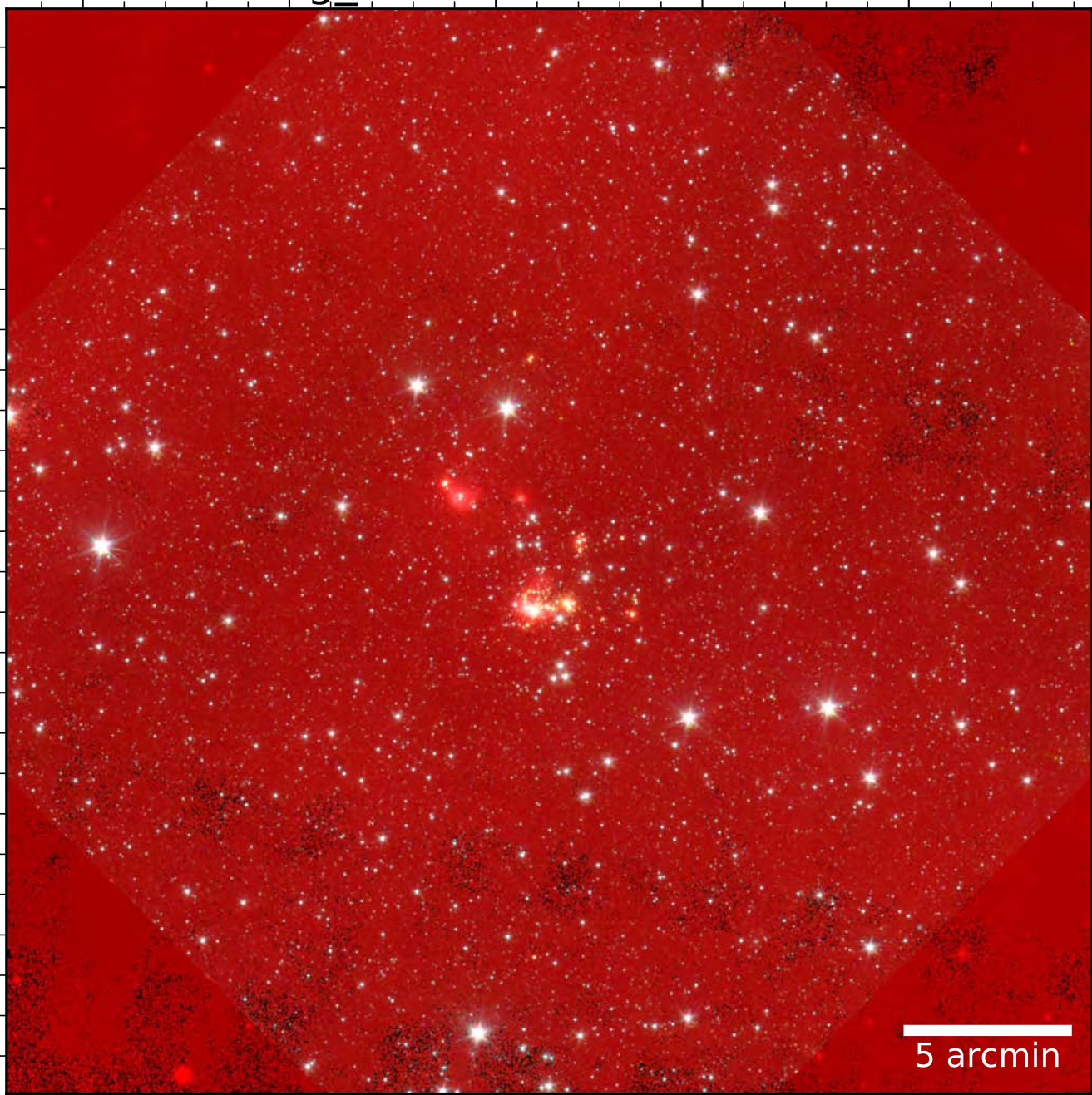
Dec (J2000)

06'
+52°00'
54'
48'
+51°42'

66°00' 50' 40' 30' 65°20'

RA (J2000)

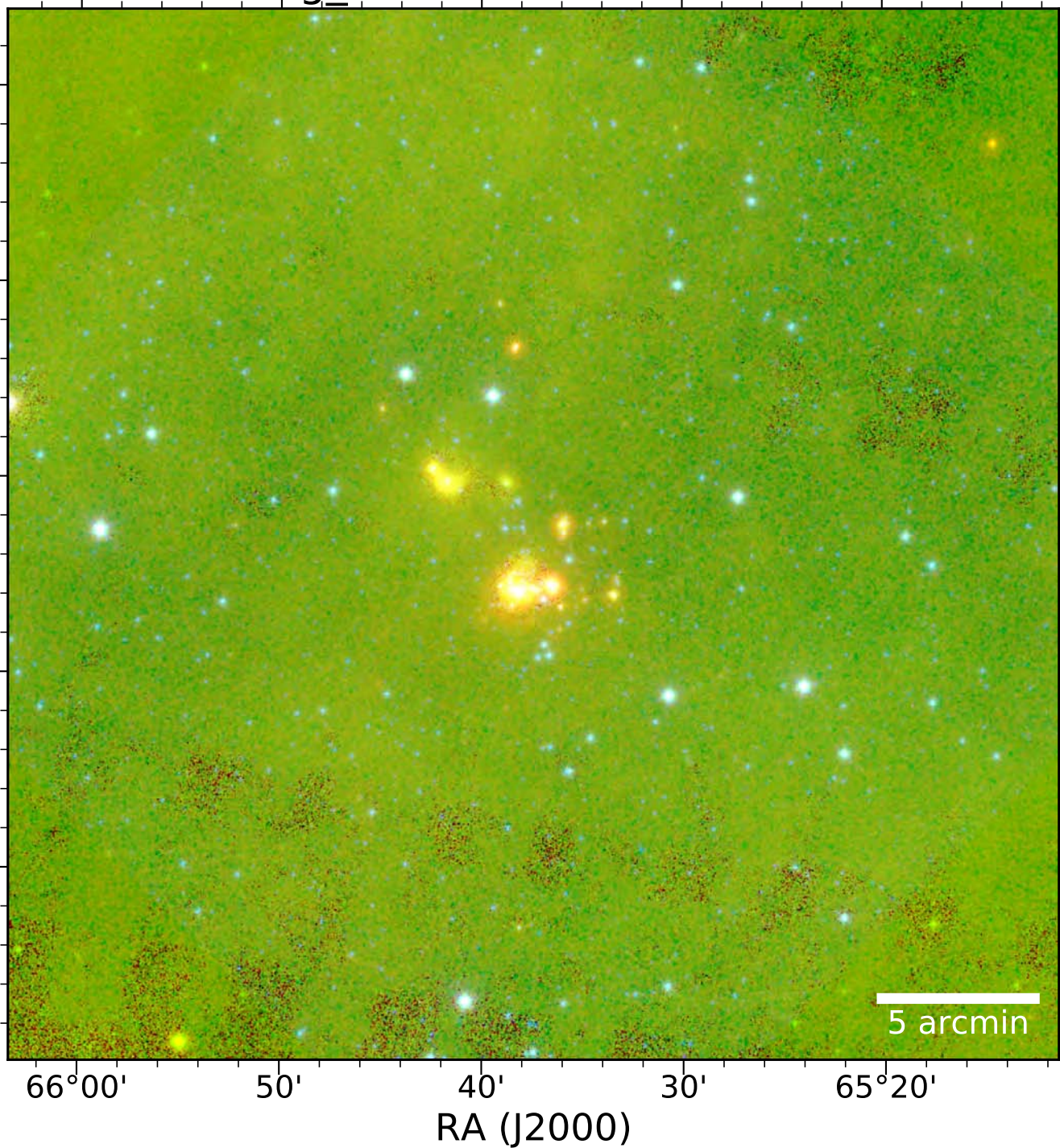
5 arcmin



sfog_SRC295 G152.39+1.5

Dec (J2000)

06'
+52°00'
54'
48'
+51°42'



sfog_SRC295: G152.39+1.5

Dec (J2000)

06'

+52°00'

54'

48'

+51°42'

66°00'

50'

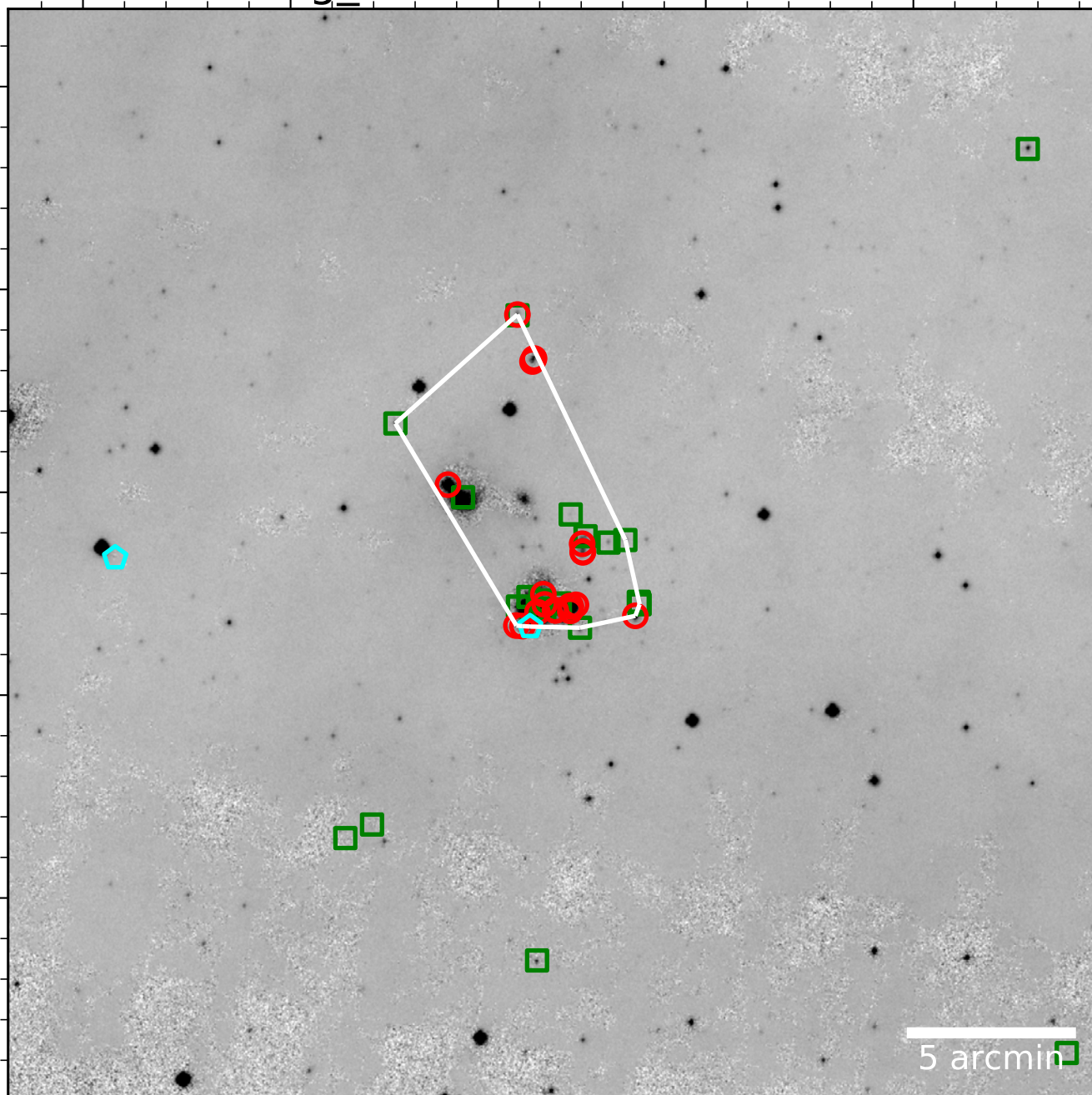
40'

30'

65°20'

RA (J2000)

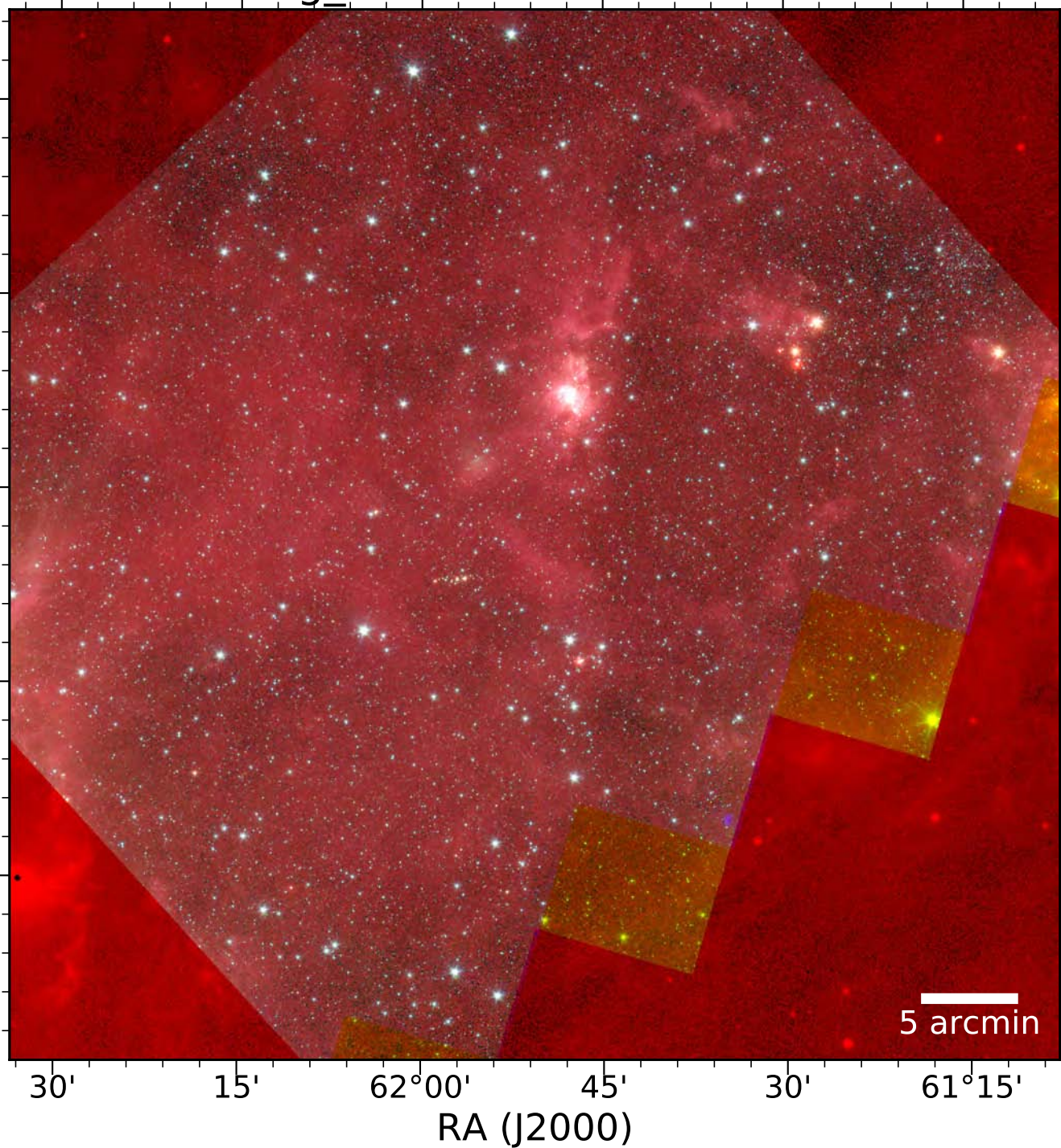
5 arcmin



sfog_SRC296 G151.09-0.54

Dec (J2000)

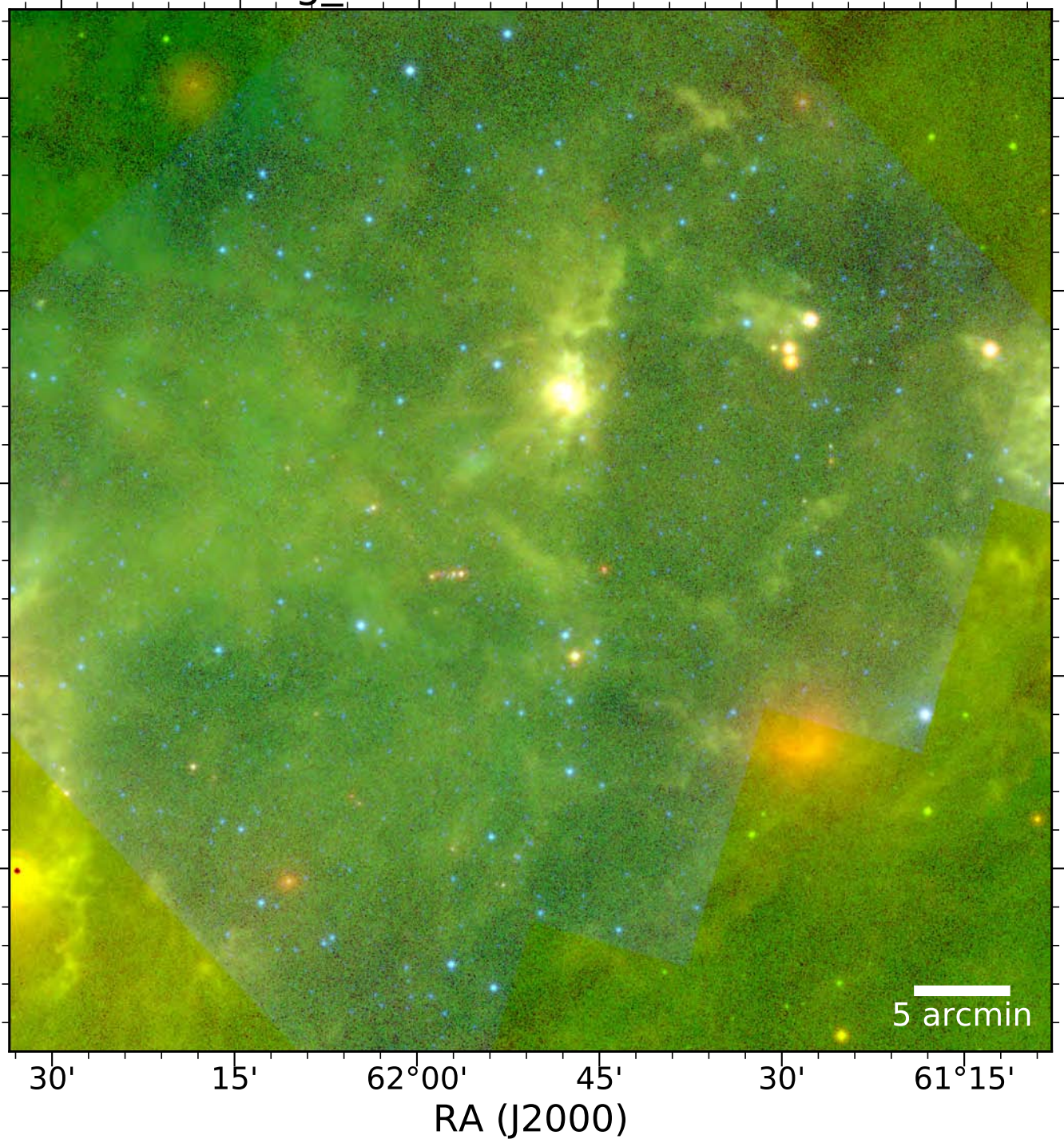
+51°00'



sfog_SRC296 G151.09-0.54

Dec (J2000)

+51°00'



sfog_SRC296: G151.09-0.54

Dec (J2000)

+51°00'

40'

30'

20'

10'

30'

15'

62°00'

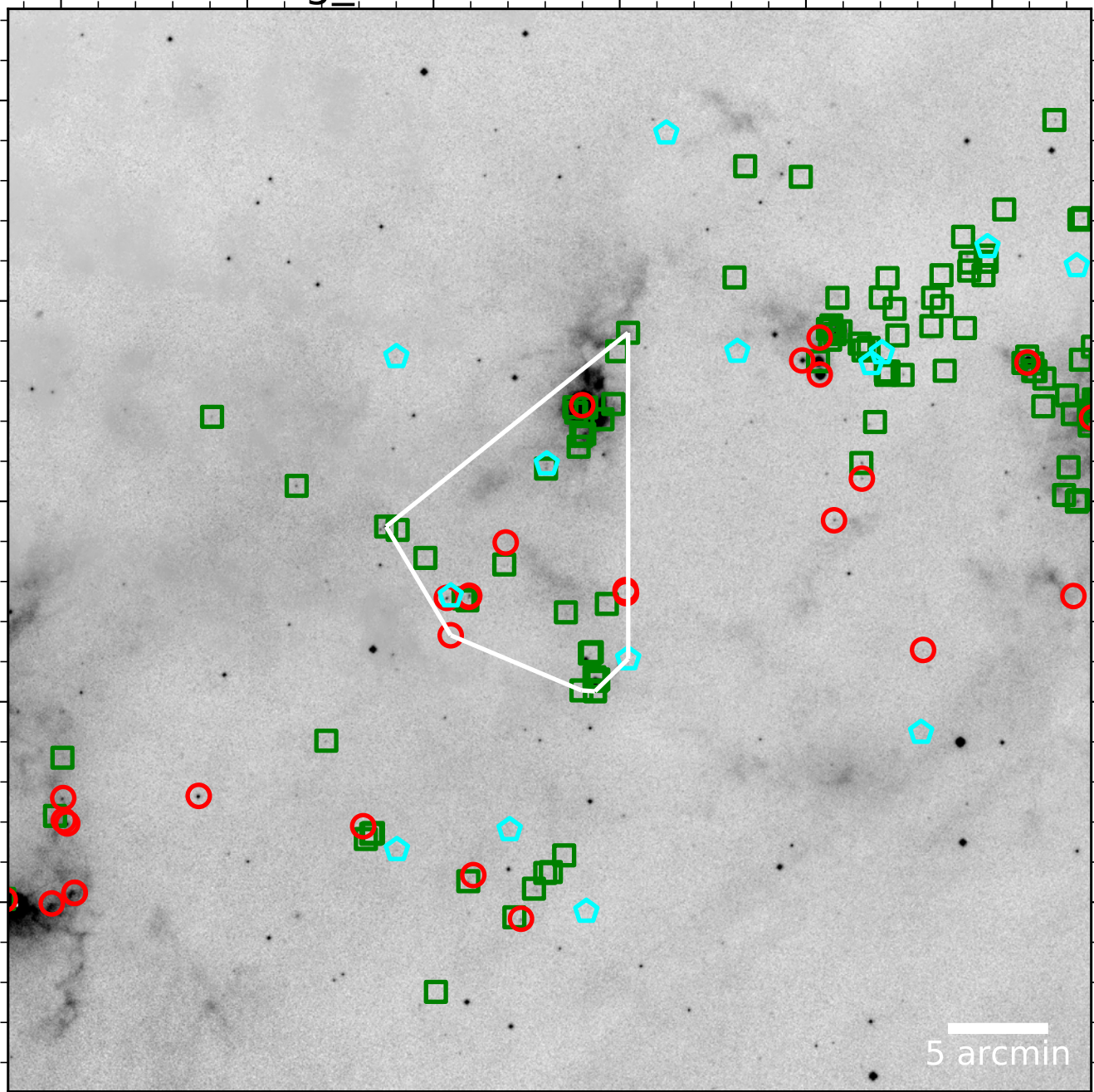
45'

30'

61°15'

RA (J2000)

5 arcmin



sfog_SRC297 G151.29-0.73

Dec (J2000)

+50°50'

55'

+51°00'

05'

10'

06'

62°00'

54'

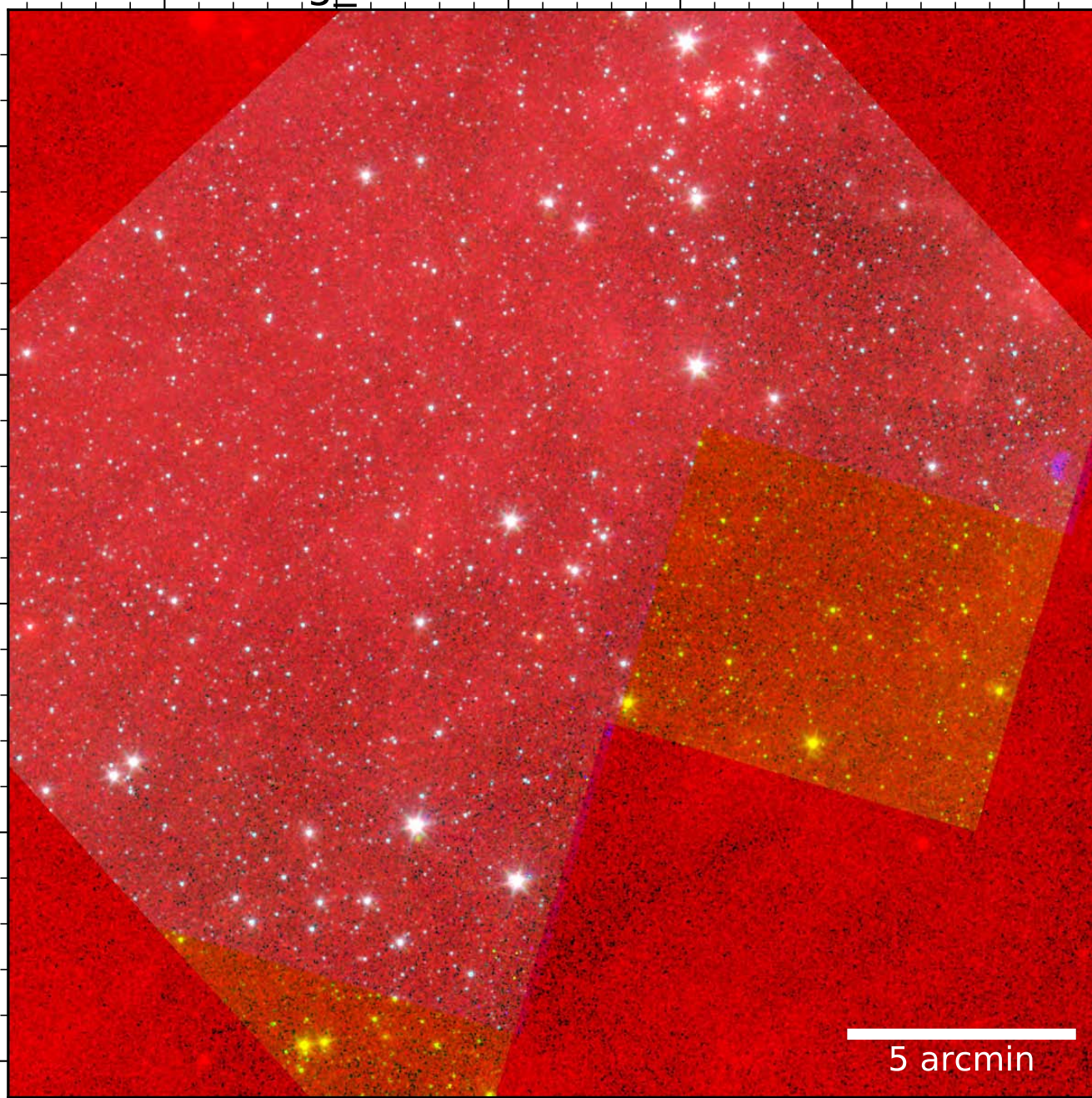
48'

42'

61°36'

RA (J2000)

5 arcmin



sfog_SRC297 G151.29-0.73

Dec (J2000)

RA (J2000)

+50°50'

55'

+51°00'

05'

10'

5 arcmin

06'

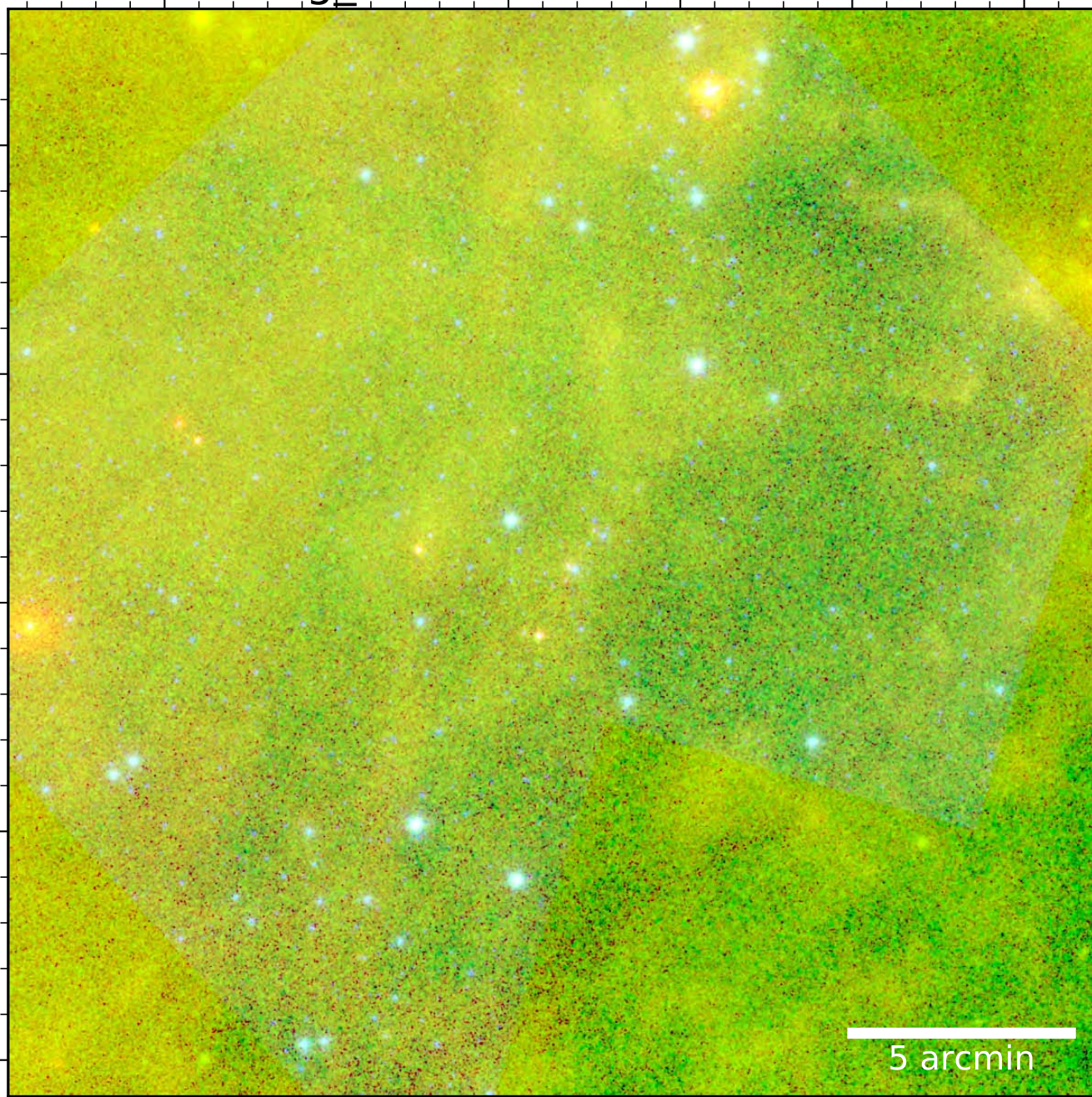
62°00'

54'

48'

42'

61°36'



sfog_SRC297: G151.29-0.73

Dec (J2000)

+50°50'

55'

+51°00'

05'

10'

RA (J2000)

06'

62°00'

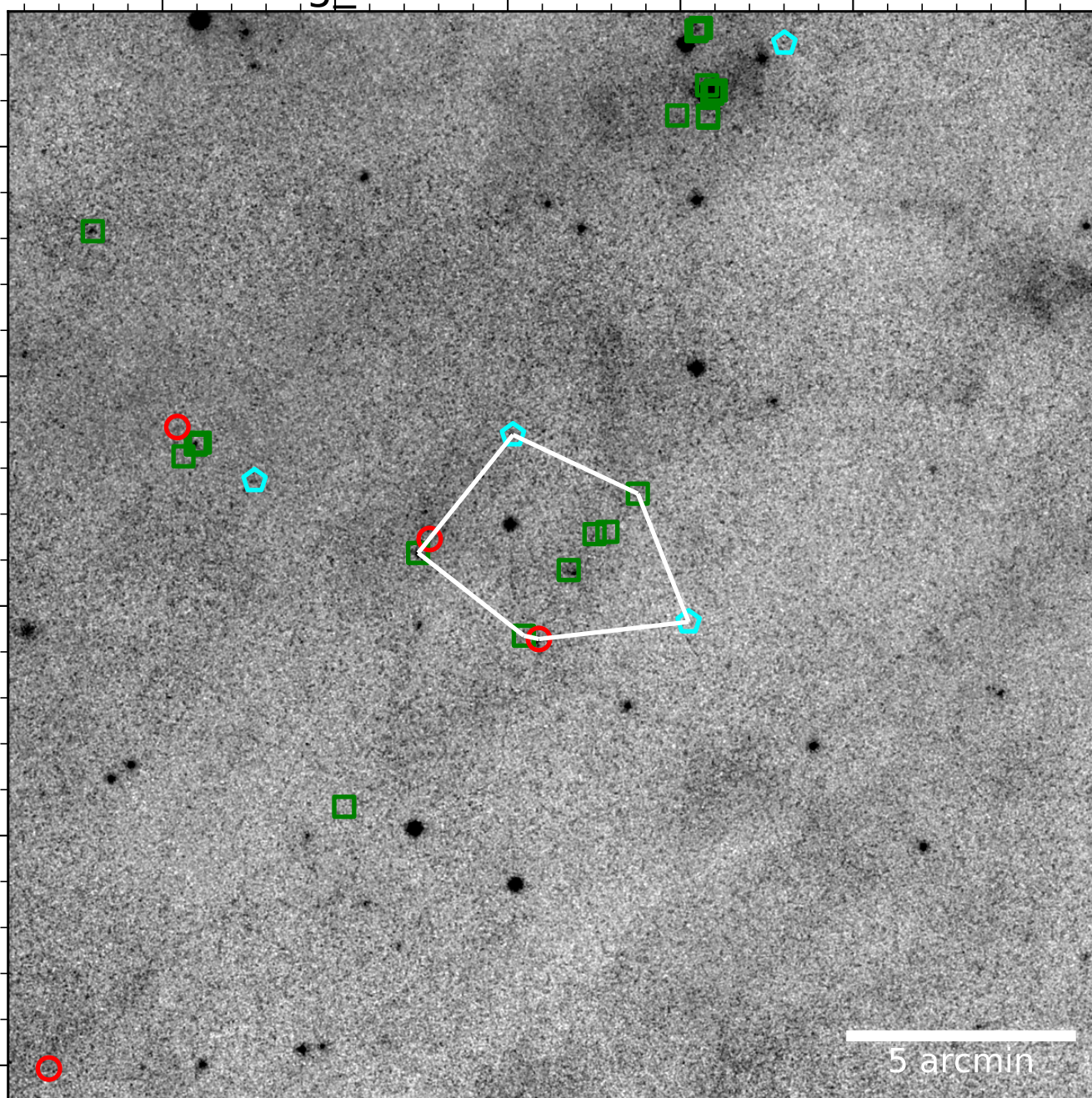
54'

48'

42'

61°36'

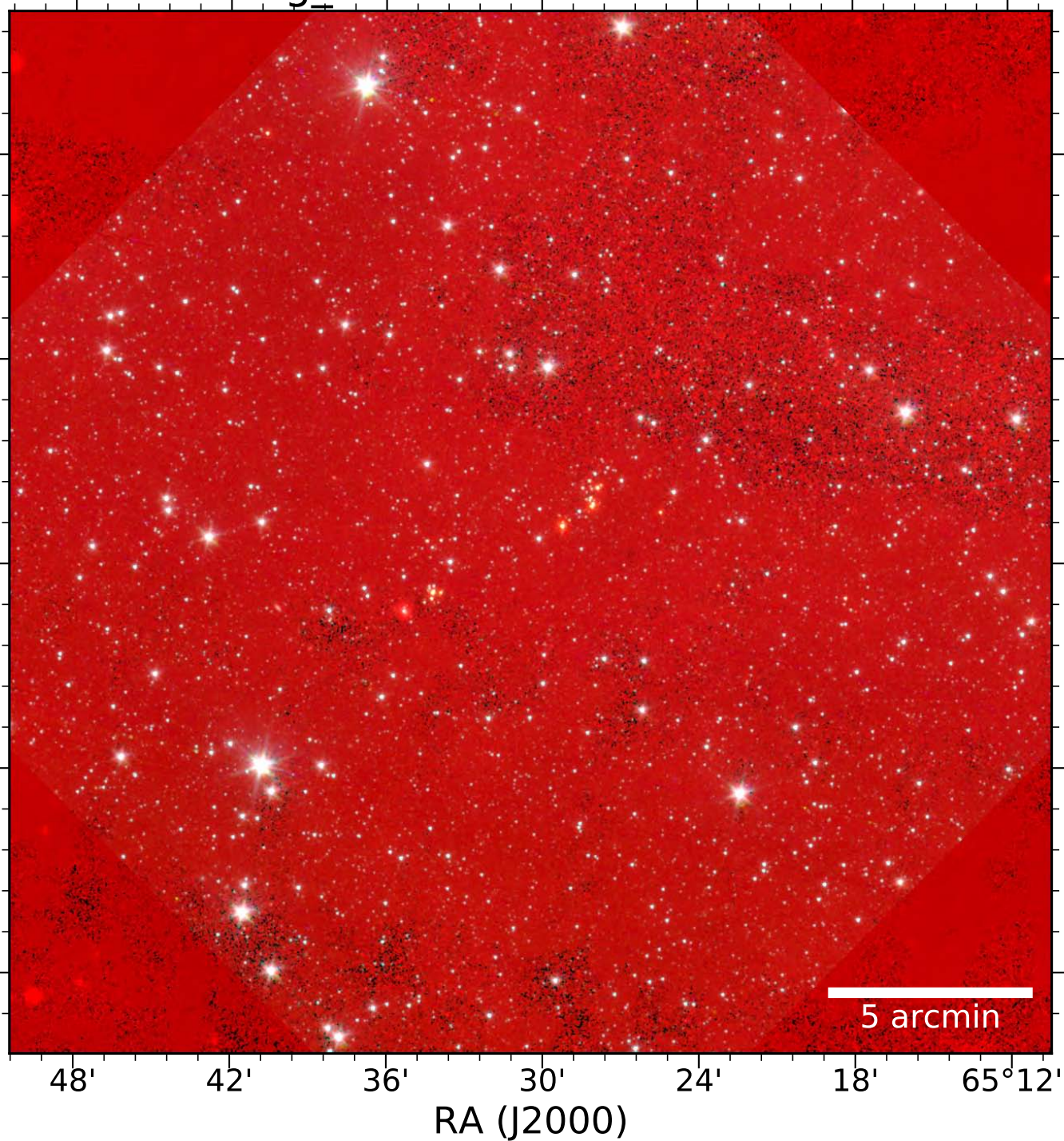
5 arcmin



sfog_SRC298 G153.24+0.55

Dec (J2000)

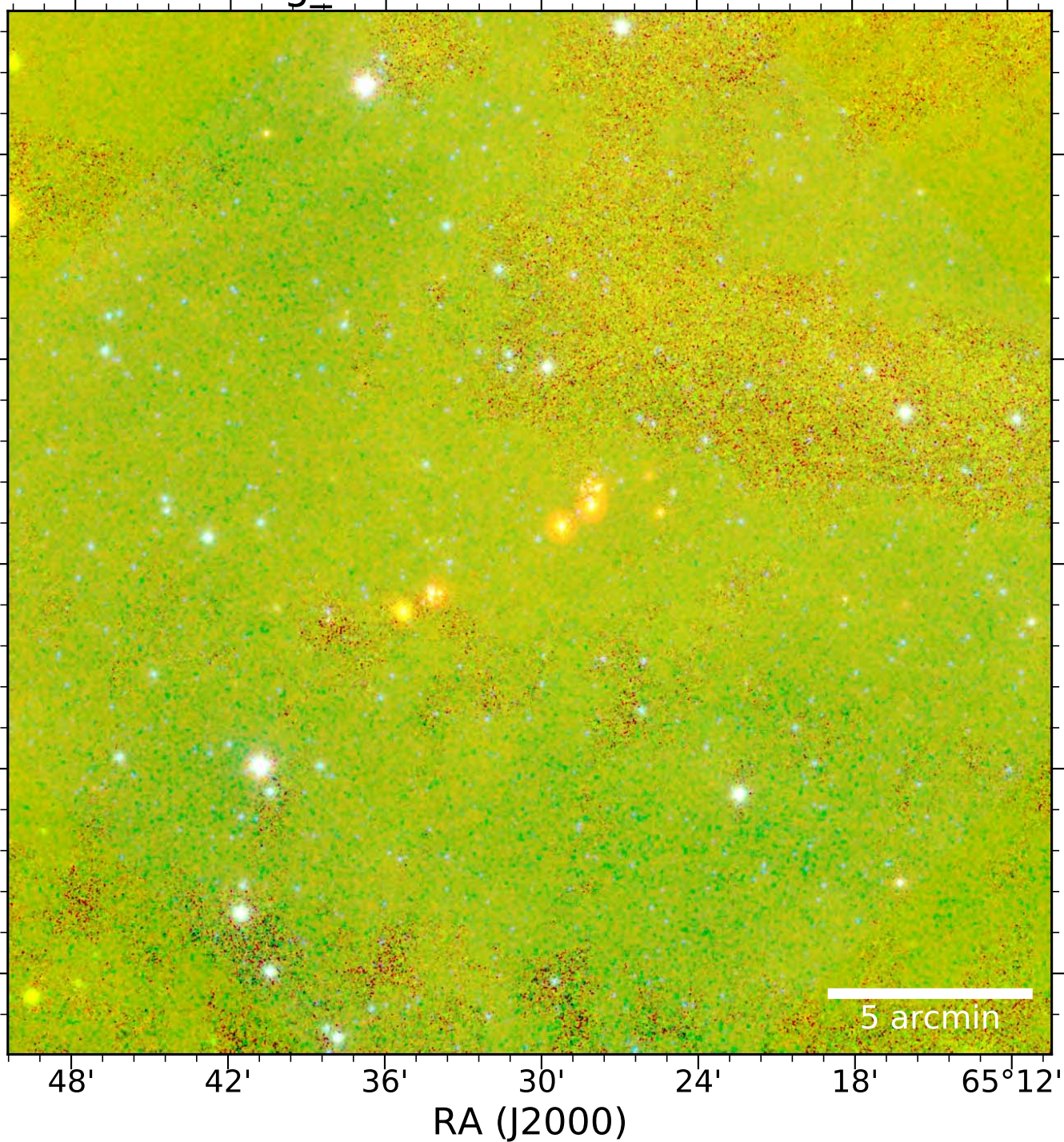
+50°25'



sfog_SRC298 G153.24+0.55

Dec (J2000)

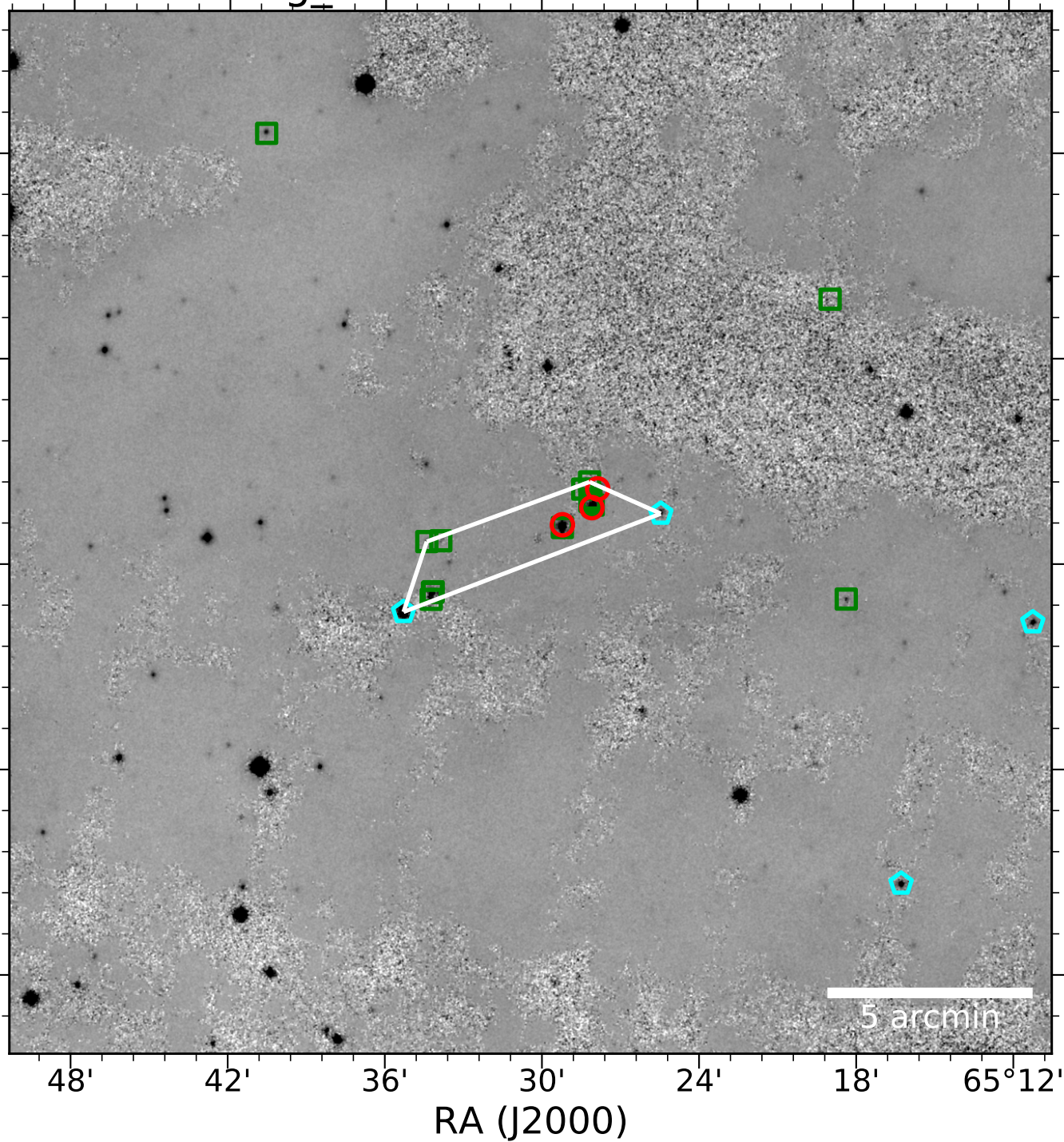
+50°25'



sfog_SRC298: G153.24+0.55

Dec (J2000)

+50°25'



5 arcmin

RA (J2000)

sfog_SRC299 G151.28+1.05

Dec (J2000)

+52°10'

30'

25'

20'

15'

64°00'

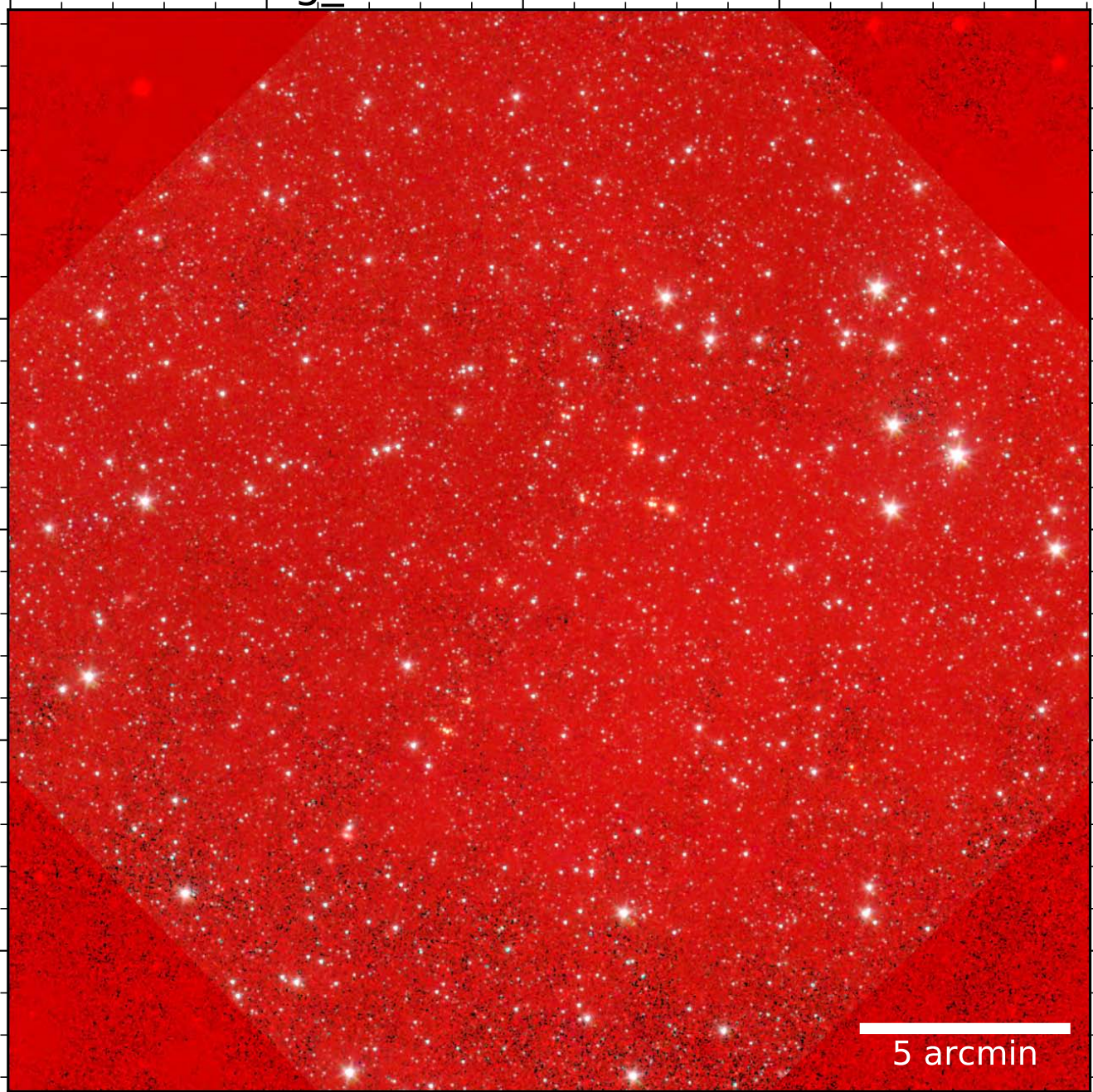
50'

40'

63°30'

RA (J2000)

5 arcmin



sfog_SRC299 G151.28+1.05

Dec (J2000)

+52°10'

30'

25'

20'

15'

64°00'

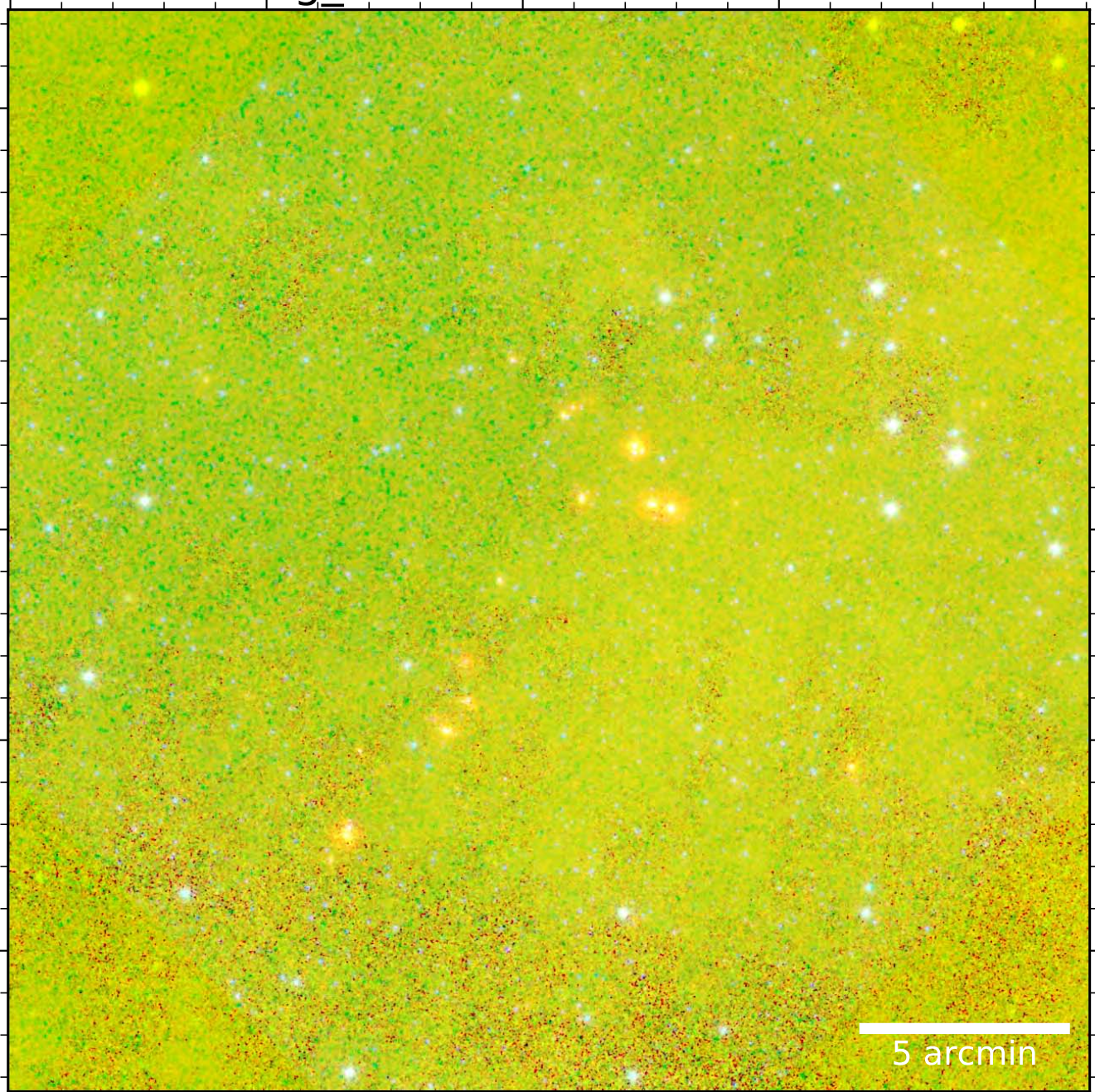
50'

40'

63°30'

RA (J2000)

5 arcmin



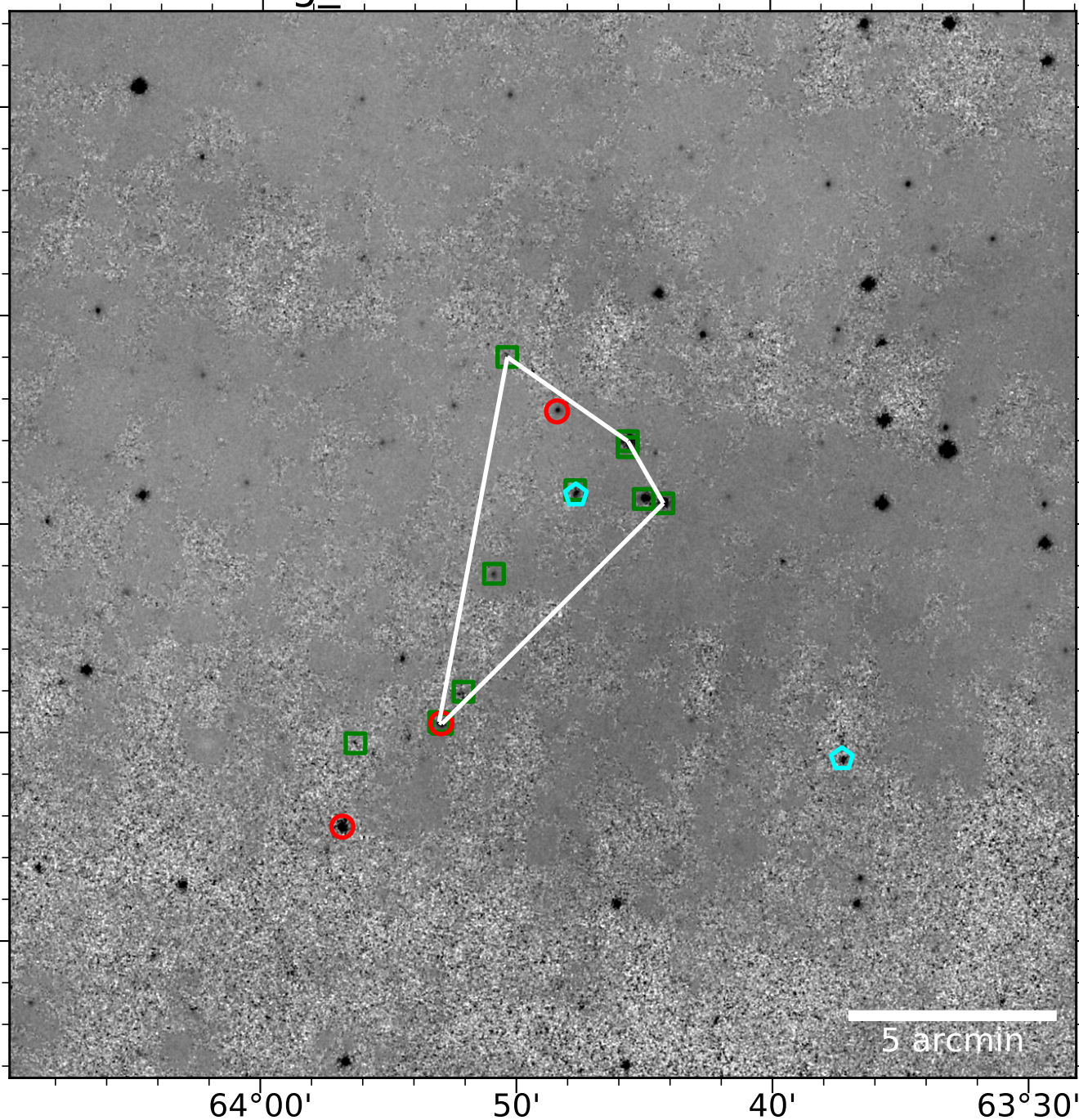
sfog_SRC299: G151.28+1.05

Dec (J2000)

+52°10'

RA (J2000)

5 arcmin



sfog_SRC300 G152.48+0.74

Dec (J2000)

+51°05'

25'

20'

15'

10'

10'

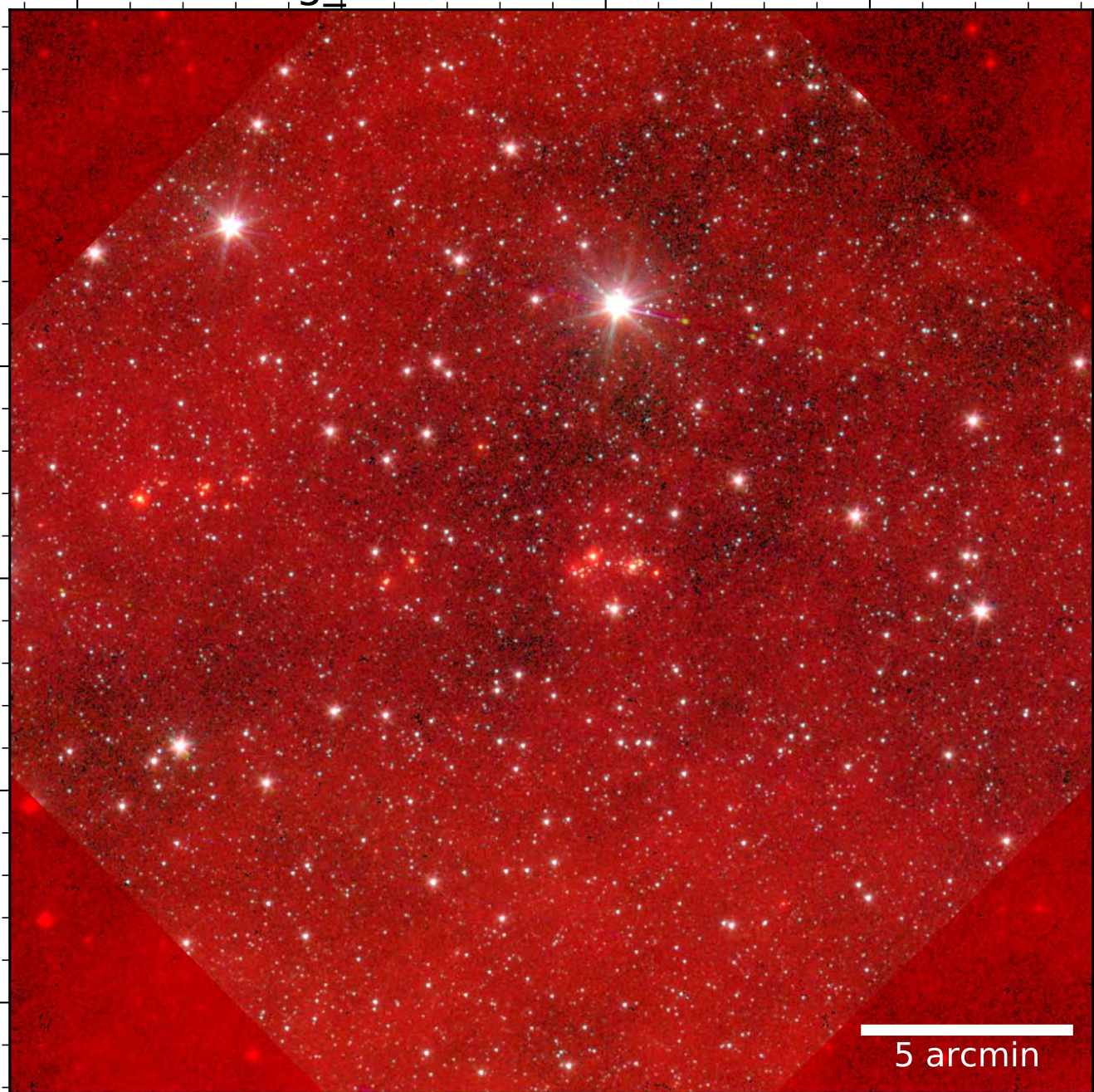
65°00'

50'

64°40'

RA (J2000)

5 arcmin



sfog_SRC300 G152.48+0.74

Dec (J2000)

+51°05'

25'

20'

15'

10'

10'

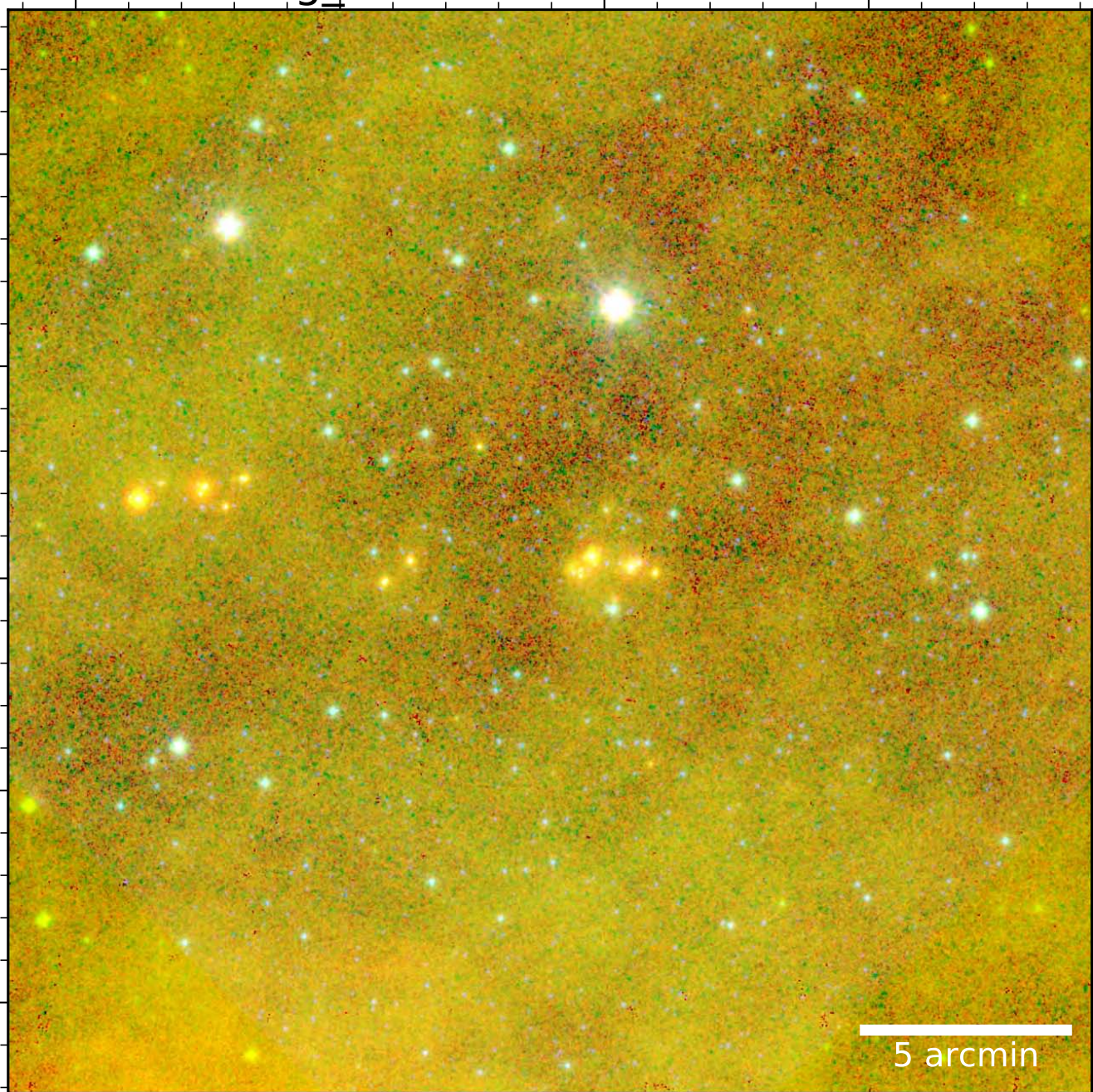
65°00'

50'

64°40'

RA (J2000)

5 arcmin



sfog_SRC300: G152.48+0.74

Dec (J2000)

+51°05'

RA (J2000)

5 arcmin

25'

20'

15'

10'

10'

65°00'

50'

64°40'

